

BID OPENING
CITY OF SAN JOSE
OFFICE OF THE CITY CLERK

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San Jose City Clerk
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Time Stamp 2010 MAY 13 P 2:55

TOTAL BASE BID 6,972,271

ALT NO. 1 _____

ALT NO. 2 _____

ALT NO. 3 _____

Alt No. 4 _____

Alt No. 5 _____

BID DATE: Thursday, May 13, 2010

Project Manager: Edward Lao ~ 501.0139

**TAXIWAY W RECONSTRUCTION
(B & C) PROJECT**

BIDDER'S NAME: Granite Const. Co.

Bond ☒ Cashier's Check _____

Addendums Included () 1,2

YES ☒ NO _____

Non-Collusion Affidavit

YES ☒ NO _____

Bid Proposal

**Norman Y. Mineta San Jose International Airport
Taxiway W Reconstruction (B to C) Project
San Jose, California**

May 13, 2010

Submitted By:



***Monterey Bay Branch
580 West Beach Street
Watsonville, California 95076
Phone: (831) 763-6100
Fax: (831) 761-1042***

May 6, 2010 .

**ADDENDUM NO. 2
TO THE
PLANS AND SPECIFICATIONS
FOR THE
NORMAN Y. MINETA SAN JOSE INTERNATIONAL AIRPORT
TAXIWAY W RECONSTRUCTION (B TO C) PROJECT**

Notice is hereby given that the revisions, additions, and/or deletions attached are hereby made a part of and incorporated into the plans and specifications for the Norman Y. Mineta San Jose International Airport – Taxiway W Reconstruction (B to C) Project.

Approved by:



Harry Freitas
Deputy Director

Department of Public Works

ADDENDUM MUST BE SIGNED AND MUST BE RETURNED WITH THE BID PROPOSAL TO ACKNOWLEDGE RECEIPT. FAILURE TO SIGN AND RETURN THE ADDENDUM WITH THE BID SHALL BE CAUSE FOR REJECTION OF THE BID

GRANITE CONSTRUCTION COMPANY

By:

Signature

Randall L. Bonino, Chief Estimator

May 13, 2010

Date

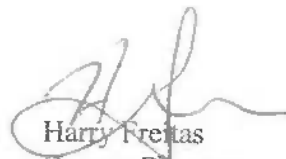
**ADDENDUM #2 CONTAINS A TOTAL OF 5 PAGES (INCLUDING COVER SHEET)
AND 8 ATTACHED REVISED PLAN SHEETS.**

April 28, 2010

**ADDENDUM NO. 1
TO THE
PLANS AND SPECIFICATIONS
FOR THE
NORMAN Y. MINETA SAN JOSE INTERNATIONAL AIRPORT
TAXIWAY W RECONSTRUCTION (B TO C) PROJECT**

Notice is hereby given that the revisions, additions, and/or deletions attached are hereby made a part of and incorporated into the plans and specifications for the Norman Y. Mineta San Jose International Airport – Taxiway W Reconstruction (B to C) Project.


Approved by:



Harry Freitas
Deputy Director
Department of Public Works

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GRANITE CONSTRUCTION COMPANY

By: 
Signature
Randall L. Benino, Chief Estimator

May 13, 2010

Date

ADDENDUM #1 CONTAINS A TOTAL OF 2 PAGES (INCLUDING COVER SHEET).

PROPOSAL TO CITY OF SAN JOSE

FOR

Norman Y. Mineta San Jose International Airport
Taxiway W Reconstruction (B to C)

Name of Bidder: GRANITE CONSTRUCTION COMPANY

The representations herein are made under penalty of perjury.

To: The City of San Jose, State of California

The undersigned, as bidder, declares that the only person or parties interested in this proposal as principals are those named herein; that this proposal is made without collusion with any other person, firm or corporation; that the bidder has thoroughly read and examined and has full knowledge of and understands all the provisions and contents of this proposal and the documents which must be attached hereto, the Plans approved by the Director of Public Works on _____, entitled Norman Y. Mineta San Jose International Airport Taxiway W Reconstruction (B to C) and the Specifications approved by the Director of Public Works on _____, entitled Norman Y. Mineta San Jose International Airport Taxiway W Reconstruction (B to C) on file in the office of the Director of Public Works of the City of San Jose in City Hall, San Jose, California; that the bidder has thoroughly examined said Plans and Specifications which are on file in the office of the Director of Public Works, and that the bidder has full knowledge of and understands said Plans and Specifications and the requirements thereof; and that the bidder has further read and understands, and has knowledge of the contents of any and all addenda to said Plans and Specifications on file; and that the bidder proposes and agrees, if this proposal is accepted, that the bidder will contract with the City of San Jose, in the form of the copy of the contract on file in the office of the Director of Public Works, to do all the work and furnish all materials specified or referred to in the contract, in the manner and time therein prescribed, and according to the requirements of the City or Director of Public Works as therein set forth, to furnish the contract, bonds and insurance specified in the Specifications, and to do all other things required of the Contractor by the contract; and will take in full payment therefor the following price or unit prices as shown in the Schedule of Quantities on the next page(s).

If the bidder or other interested persons is a corporation, state legal name of corporation, also names of the President, Secretary, Treasurer, and the Manager thereof; if a partnership, state the name of the partnership, if one exists, also the names of all the partners comprising the partnership; if any of the partners are individuals, state the first and last name of every individual in full, if any of the partners are corporations, state for each such corporation, the information required above of corporations; if any of the partners are partnerships, state for each such partnership the information required above of partners; if the bidder or other interested person is a joint-venture, state the name of the joint venture, also names of all joint venturers comprising the joint venture; if any of the joint venturers are individuals, state the first and last name of every individual comprising the joint venture; if any of the joint venturers are corporations, state for each corporation the information required above of corporations; if any of the joint venturers are partnerships, state for each such partnership, the information required above of partners; if bidder or other interested persons is an individual, state first and last names in full.

SEE APPENDIX B1 - GRANITE CONSTRUCTION COMPANY - KURT KNIFFIN, AREA MANAGER

If bidder is an individual, the bidder's signature shall be placed below; if bidder is an individual, doing business under a fictitious name, the name of the individual followed by the words "doing business under (insert the fictitious name)" shall be set forth above, together with the signature of the individual; if bidder is a corporation, the legal name of the corporation shall be set forth above, together with the signature of the officer or officers of the corporation, authorized to sign contracts on behalf of the corporation, the corporate title; that is Vice-President, Secretary, etc., should be placed below the name of the officer and the corporate seal affixed; if bidder is a partnership, the legal name of the partnership, if one exists, shall be set forth above, together with the signature of the partner or partners authorize to sign contracts on behalf of the partnership; if any of the partners are corporations, execution for such partners shall be accomplished

GRANITE CONSTRUCTION COMPANY

List of Officers

Name	Present Office Position
Dorey, William G.	President Chief Executive Officer
Roberts, James H.	Executive Vice President Chief Operation Officer
Stewart, LeAnne M.	Senior Vice President Chief Financial Officer Corporate Compliance Officer Assistant Secretary
Donnino, Michael F.	Senior Vice President Group 1 Manager Assistant Secretary
Desai, Jigisha (NMN)	Vice President Treasurer Assistant Financial Officer Assistant Secretary
Case, Thomas S.	Vice President Group 2 Manager Assistant Secretary
Franich, John A.	Vice President Group 3 Manager Assistant Secretary
McQuillen, Jay L.	Vice President Group 4 Manager Assistant Secretary
Futch, Michael (NMN)	Vice President Secretary General Counsel
Kremer, Randy J.	Vice President Manager of Construction Materials Assistant Secretary
Krzeminski, Laurel J.	Vice President Controller Assistant Financial Officer Assistant Secretary
Marshall, Kent H.	Vice President Director of Business Development Assistant Secretary
Wynn, Margaret B.	Vice President of Human Resources Assistant Secretary
Bodeman, Thomas	Director of Corporate Taxation Assistant Secretary
Smith, Kenneth M.	Group 1 Counsel Assistant Secretary
Watts, Richard A.	Assistant General Counsel Group 4 Counsel Assistant Secretary
Jasper, Jason M.	Group 2 Counsel Assistant Secretary
Lenhardt, Heather J.	Group 3 Counsel Assistant Secretary

(NMN) = No Middle Name

TAXIWAY W RECONSTRUCTION (B TO C)

BIDDERS NAME GRANITE CONSTRUCTION COMPANY

SCHEDULE OF QUANTITIES

Bid Item Number	Pay Item Number	Description	Unit	Estimated Quantity	Unit Price	Extended Total
1	SP-9-04	Record Drawings (Allowance)	L.S.	1	\$ 25,000	\$ 25,000
2	SP-12-12	Dewatering and Water Discharge Requirements	L.S.	1	\$ 1000 ⁰⁰	\$ 1000 ⁰⁰
3	SP-14.1	Minor Design Revisions for Utility Conflicts (Revocable)	L.S.	1	\$ 75000	\$ 75000
4	SP-18-01	On Site Air Monitoring (Revocable)	L.S.	1	\$ 2500 ⁰⁰	\$ 2500 ⁰⁰
5	SP-20-5.1	Storm Water Pollution Prevention Plan	L.S.	1	\$ 2000 ⁰⁰	\$ 2000 ⁰⁰
6	SP-21-04	Potholing and Locating Existing Utilities	Each	25	\$ 200 ⁰⁰	\$ 5000 ⁰⁰
7	P-100-2.1	Contractor Quality Control Testing	L.S.	1	\$ 80000 ⁰⁰	\$ 80000 ⁰⁰
8	P-101-3.1	Mobilization/Demobilization (10% Max)	L.S.	1	\$ 644240 ⁰⁰	\$ 644240 ⁰⁰
9	P-101-3.2	Contractor Supplied Engineer's Equipment (Revocable)	L.S.	1	\$ 10000 ⁰⁰	\$ 10000 ⁰⁰
10	P-101-3.3	Runway 12R/30L Closure	L.S.	1	\$ 2000 ⁰⁰	\$ 2000 ⁰⁰
11	P-102-3.1	Airport Safety and Security	L.S.	1	\$ 125000 ⁰⁰	\$ 125000 ⁰⁰
12	P-104-4.1	Asphalt Concrete Pavement Removal	C.Y.	9500	\$ 20 ⁰⁰	\$ 190000 ⁰⁰

TAXIWAY W RECONSTRUCTION (B TO C)

BIDDERS NAME GRANITE CONSTRUCTION COMPANY

SCHEDULE OF QUANTITIES

Bid Item Number	Pay Item Number	Description	Unit	Estimated Quantity	Unit Price	Extended Total
13	P-104-4.2	Portland Cement Concrete(reinforced) Pavement Removal	C.Y.	120	\$ 55 ⁰⁰	\$ 6600 ⁰⁰
14	P-104-4.3	Milling Asphalt Concrete Pavement	C.Y.	175	\$ 7 ⁰⁰	\$ 1225 ⁰⁰
15	P-104-4.4	Remove 10 inch Storm Drain Pipe	L.F.	220	\$ 20 ⁰⁰	\$ 4400 ⁰⁰
16	P-104-4.5	Remove 12 inch Storm Drain Pipe	L.F.	640	\$ 22 ⁰⁰	\$ 14080 ⁰⁰
17	P-104-4.6	Remove 15 inch Storm Drain Pipe	L.F.	665	\$ 25 ⁰⁰	\$ 16625 ⁰⁰
18	P-104-4.7	Remove 18 inch Storm Drain Pipe	L.F.	120	\$ 28 ⁰⁰	\$ 3360 ⁰⁰
19	P-104-4.8	Remove 36 inch Storm Drain Pipe	L.F.	40	\$ 60 ⁰⁰	\$ 2400 ⁰⁰
20	P-104-4.9	Abandon 10 inch Storm Drain Pipe	L.F.	210	\$ 7 ⁰⁰	\$ 1470 ⁰⁰
21	P-104-4.10	Abandon 6 inch Sanitary Sewer Pipe	L.F.	1510	\$ 7 ⁰⁰	\$ 10570 ⁰⁰
22	P-104-4.11	Remove Storm Drain Catch Basin	Each	12	\$ 500 ⁰⁰	\$ 6000 ⁰⁰
23	P-104-4.12	Abandon Sanitary Sewer Structures	Each	3	\$ 500 ⁰⁰	\$ 1500 ⁰⁰
24	P-104-4.13	Saw Cut Pavement	L.F.	4000	\$ 2 ²⁵	\$ 9000 ⁰⁰

TAXIWAY W RECONSTRUCTION (B TO C)

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SCHEDULE OF QUANTITIES

Bid Item Number	Pay Item Number	Description	Unit	Estimated Quantity	Unit Price	Extended Total
25	P-104-4.14	Abandon 10 inch Sanitary Sewer Pipe	L.F.	243	\$ 7 ⁰⁰	\$ 1701 ⁰⁰
26	P-151-4.1	Clearing and Grubbing	Acre	3.75	\$ 1000 ⁰⁰	\$ 3750 ⁰⁰
27	P-152-4.1	Unclassified Excavation/Embankment	C.Y.	2500	\$ 5 ⁰⁰	\$ 12500 ⁰⁰
28	P-152-4.2	Class 1 Export (Revocable)	C.Y.	250	\$ 50 ⁰⁰	\$ 12500 ⁰⁰
29	P-152-4.3	Class 2 Export (Revocable)	C.Y.	1000	\$ 40 ⁰⁰	\$ 40000 ⁰⁰
30	P-152-4.4	Class 3 Export (Revocable)	C.Y.	8500	\$ 40 ⁰⁰	\$ 340000 ⁰⁰
31	P-152-4.5	Aggregate Base Rock Export	C.Y.	13500	\$ 55 ⁰⁰	\$ 742500 ⁰⁰
32	P-152-4.6	Unsuitable Excavation (Revocable)	C.Y.	1000	\$ 15 ⁰⁰	\$ 15000 ⁰⁰
33	P-152-4.7	Stabilizing Fill (Revocable)	C.Y.	1000	\$ 10 ⁰⁰	\$ 10000 ⁰⁰
34	P-152-4.8	Geotextile Fabric (Revocable)	S.Y.	1200	\$ 2 ⁰⁰	\$ 2400 ⁰⁰
35	P-152-4.9	Topsoil	C.Y.	350	\$ 35 ⁰⁰	\$ 12250 ⁰⁰
36	P-152-4.10	Subgrade Preparation	S.Y.	2700	\$ 150	\$ 4050 ⁰⁰
37	P-155-8.1	Lime Treated Subgrade – 6 inches thick	S.Y.	5300	\$ 280	\$ 14840 ⁰⁰

TAXIWAY W RECONSTRUCTION (B TO C)

BIDDERS NAME GRANITE CONSTRUCTION COMPANY

SCHEDULE OF QUANTITIES

Bid Item Number	Pay Item Number	Description	Unit	Estimated Quantity	Unit Price	Extended Total
38	P-155-8.2	Lime Treated Subgrade – 12 inches thick	S.Y.	9000	\$ 2 ⁰⁰	\$ 25200 ⁰⁰
39	P-155-8.3	Lime Treated Subgrade – 18 inches thick	S.Y.	37500	\$ 2 ⁹⁰	\$ 108750 ⁰⁰
40	P-155-8.4	Lime	Ton	1650	\$ 150 ⁰⁰	\$ 247500 ⁰⁰
41	P-157-5.1	Vertical Moisture Barrier	L.F.	2400	\$ 27 ⁰⁰	\$ 64800 ⁰⁰
42	P-202-4.1	Crushed Aggregate Base Course (Cal Trans CL2)	C.Y.	3300	\$ 15 ⁰⁰	\$ 49500 ⁰⁰
43	P-209-5.1	P- 209 Crushed Aggregate Base Course	C.Y.	11000	\$ 50 ⁰⁰	\$ 550000 ⁰⁰
44	P-401-8.1	Bituminous Concrete Pavement (FAA) (Surface)	Ton	7000	\$ 71 ⁰⁰	\$ 497000 ⁰⁰
45	P-403-8.1	Bituminous Concrete Pavement (Base)	Ton	4700	\$ 74 ⁰⁰	\$ 347800 ⁰⁰
46	P-404-6.1	Bituminous Pavement (Non FAA)	Ton	2600	\$ 70 ⁰⁰	\$ 182000 ⁰⁰
47	P-501-8.1	Portland Cement Concrete Pavement – 15 inches	S.Y.	17750	\$ 77 ⁰⁰	\$ 1366750 ⁰⁰
48	P-501-8.2	Portland Cement Concrete Pavement – 20 inches	S.Y.	1550	\$ 95 ⁰⁰	\$ 147250 ⁰⁰
49	P-620-5.1	Permanent Pavement Markings	S.F.	47000	\$ 0.75 0 ⁷⁵	\$ 35250 ⁰⁰
50	P-620-5.2	Removal of Existing Pavement Markings	S.F.	2000	\$ 4 ⁰⁰	\$ 8000 ⁰⁰

TAXIWAY W RECONSTRUCTION (B TO C)

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SCHEDULE OF QUANTITIES

Bid Item Number	Pay Item Number	Description	Unit	Estimated Quantity	Unit Price	Extended Total
51	D-701-6.1	18 Inch CL V RCP	L.F.	950	\$80 ⁰⁰	\$76000 ⁰⁰
52	D-701-6.2	30 Inch CL V RCP	L.F.	490	\$140 ⁰⁰	\$68600 ⁰⁰
53	D-701-6.3	36 Inch CL V RCP	L.F.	580	\$150 ⁰⁰	\$87000 ⁰⁰
54	D-751-5.1	Catch Basin – No A-12	Each	1	\$15000 ⁰⁰	\$15000 ⁰⁰
55	D-751-5.2	Catch Basin – No A-13	Each	1	\$15000 ⁰⁰	\$15000 ⁰⁰
56	D-751-5.3	Catch Basin – No F-1	Each	1	\$15000 ⁰⁰	\$15000 ⁰⁰
57	D-751-5.4	Catch Basin – No F-2	Each	1	\$15000 ⁰⁰	\$15000 ⁰⁰
58	D-751-5.5	Catch Basin – No F-3	Each	1	\$15000 ⁰⁰	\$15000 ⁰⁰
59	D-751-5.6	Catch Basin – No F-3-1	Each	1	\$15000 ⁰⁰	\$15000 ⁰⁰
60	D-751-5.7	Catch Basin – No F-4	Each	1	\$15000 ⁰⁰	\$15000 ⁰⁰
61	D-751-5.8	Catch Basin – No F-5	Each	1	\$15000 ⁰⁰	\$15000 ⁰⁰
62	D-751-5.9	Catch Basin – No G-1	Each	1	\$15000 ⁰⁰	\$15000 ⁰⁰

TAXIWAY W RECONSTRUCTION (B TO C)

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SCHEDULE OF QUANTITIES

Bid Item Number	Pay Item Number	Description	Unit	Estimated Quantity	Unit Price	Extended Total
63	D-751-5.10	Catch Basin – No G-2	Each	1	\$ 15000 ⁰⁰	\$ 15000 ⁰⁰
64	D-751-5.11	Manhole – No F-1	Each	1	\$ 15000 ⁰⁰	\$ 15000 ⁰⁰
65	D-751-5.12	Manhole – No F-2	Each	1	\$ 14000 ⁰⁰	\$ 14000 ⁰⁰
66	D-751-5.13	Manhole – No F-3	Each	1	\$ 14000 ⁰⁰	\$ 14000 ⁰⁰
67	D-751-5.14	Manhole – No F-4	Each	1	\$ 14000 ⁰⁰	\$ 14000 ⁰⁰
68	D-751-5.15	Manhole – No G-1	Each	1	\$ 14000 ⁰⁰	\$ 14000 ⁰⁰
69	D-751-5.16	Sanitary Sewer Manhole Adjustment #1055	Each	1	\$ 8000 ⁰⁰	\$ 8000 ⁰⁰
70	D-751-5.17	Sanitary Sewer Manhole Adjustment #1802	Each	1	\$ 8000 ⁰⁰	\$ 8000 ⁰⁰
71	D-751-5.18	Sanitary Sewer Manhole Adjustment #1803	Each	1	\$ 8000 ⁰⁰	\$ 8000 ⁰⁰
72	D-751-5.19	Sanitary Sewer Manhole Adjustment #8927	Each	1	\$ 8000 ⁰⁰	\$ 8000 ⁰⁰
73	T-901-5.1	Hydroseeding	Acre.	3.50	\$ 1500 ⁰⁰	\$ 5250 ⁰⁰
74	L-100-6.1	Electrical Demolition, Salvage, and Reinstallation	L.S.	1	\$ 55000 ⁰⁰	\$ 55000 ⁰⁰

TAXIWAY W RECONSTRUCTION (B TO C)

BIDDERS NAME GRANITE CONSTRUCTION COMPANY

SCHEDULE OF QUANTITIES

Bid Item Number	Pay Item Number	Description	Unit	Estimated Quantity	Unit Price	Extended Total
75	L-100-6.2	Graphical Modification of Existing ALCMS	L.S.	1	\$ 1400 ⁰⁰	\$ 1400 ⁰⁰
76	L-105-5.1	New L-824, Type C, 1/C #6 AWG, 5kv Cable (Temporary), (Revocable)	LF	1000	\$ 1 ⁰⁰	\$ 1000 ⁰⁰
77	L-105-5.2	Used L-824, Type C, 1/C #6 AWG, 5kv cable(Temporary), (Revocable)	L.F.	1000	\$ 075 ⁰⁰	\$ 750 ⁰⁰
78	L-105-5.3	Single-way 2" Conduit, (Temporary), (Revocable)	L.F.	1000	\$ 2 ⁰⁰	\$ 2000 ⁰⁰
79	L-108-5.1	L-824, Type C, 1/C #6, 5kv Cable	L.F.	11200	\$ 110 ⁰⁰	\$ 12320 ⁰⁰
80	L-108-5.2	Bare, 1/C #6, Counterpoise Cable	L.F.	5400	\$ 085 ⁰⁰	\$ 4590 ⁰⁰
81	L-110-5.1	Single-Way 2" Conduit, Direct Buried	L.F.	3300	\$ 8 ⁰⁰	\$ 26400 ⁰⁰
82	L-110-5.2	Single-Way 2" Conduit, Concrete Encased	L.F.	1600	\$ 20 ⁰⁰	\$ 32000 ⁰⁰
83	L-110-5.3	Drainage Mitigation System	L.S.	1	\$ 87000 ⁰⁰	\$ 87000 ⁰⁰
84	L-115-5.1	Handhole Extension Type I, Furnished and Installed	EA	1	\$ 6200 ⁰⁰	\$ 6200 ⁰⁰

TAXIWAY W RECONSTRUCTION (B TO C)

BIDDERS NAME GRANITE CONSTRUCTION COMPANY

SCHEDULE OF QUANTITIES

Bid Item Number	Pay Item Number	Description	Unit	Estimated Quantity	Unit Price	Extended Total
85	L-804-4.1	L-804, Elevated Runway Guard Light with New L-867 Base Can w/ new Isolation Transformer	EA	2	\$ 2600 ⁰⁰	\$ 5200 ⁰⁰
86	L-852-4.1	L-852G, In-Pavement Runway Guard Light with New Isolation Transformer & Controller on L-868 Base Can	EA	12	\$ 3600 ⁰⁰	\$ 43200 ⁰⁰
87	L-852-4.2	Spare L-852G, In-Pavement Runway Guard Light with New Isolation Transformer & Controller with new L-868 Base Can	EA	2	\$ 2100 ⁰⁰	\$ 4200 ⁰⁰
88	L-858-7.1	New VOR Informational 4-foot guidance sign on new concrete foundation	EA	1	\$ 2600 ⁰⁰	\$ 2600 ⁰⁰
89	L-858-7.2	New Size 3, 2 module guidance sign with new isolation transformer and new concrete foundation	EA	3	\$ 6900 ⁰⁰	\$ 20700 ⁰⁰
90	L-858-7.3	New Size 3, 3 module guidance sign with new isolation transformer and new concrete foundation	EA	1	\$ 8000 ⁰⁰	\$ 8000 ⁰⁰
91	L-858-7.4	New Size 3, 4 module guidance sign with new isolation transformer and new concrete foundation	EA	1	\$ 10500 ⁰⁰	\$ 10500 ⁰⁰
92	L-858-7.5	Relocation of Size 3, 4-module guidance sign (#SWE1-3) with New Panels on New Concrete Foundation	EA	1	\$ 10500 ⁰⁰	\$ 10500 ⁰⁰
93	L-861T-4.1	New L-861T LED Taxiway Edge Light on New Base with New Isolation Transformer	EA	46	\$ 1300 ⁰⁰	\$ 59800 ⁰⁰
94	L-861T-4.2	Spare L-861T LED Taxiway Edge Light with New Isolation Transformer	EA	5	\$ 400 ⁰⁰	\$ 2000 ⁰⁰

TAXIWAY W RECONSTRUCTION (B TO C)

BIDDERS NAME GRANITE CONSTRUCTION COMPANY

SCHEDULE OF QUANTITIES

Bid Item Number	Pay Item Number	Description	Unit	Estimated Quantity	Unit Price	Extended Total
95	L-861T-4.3	New L-861T LED Taxiway Edge Light on Existing Base with New Isolation Transformer	EA	4	\$ 500 ⁰⁰	\$ 2000 ⁰⁰
96	L-867/868-9.1	New Size "B" L-868 Base Can with Blank Cover	EA	4	\$ 1200 ⁰⁰	\$ 4800 ⁰⁰

TOTAL: 6972271⁰⁰

BIDDERS (COMPANY) NAME GRANITE CONSTRUCTION COMPANY

AUTHORIZED SIGNATURE By: *Randall L. Bonino*
Randall L. Bonino, Chief Estimator

RUB
DATE: ¹³May 14, 2010

in accordance with the requirements set forth above for corporations; if any of the partners are partnerships, execution for such partners shall be accomplished in accordance with the requirements set forth above for partnership; if bidder is a joint-venture, the legal name of the joint venture, if one exists, shall be set forth above for partnerships. If signature is by an agent other than an officer of a corporation, or member of a partnership or a joint venture, a Power of Attorney must be on file with the City Clerk prior to opening bids or submitted with the bid; otherwise, the bid may, at the City's option, be disregarded as non-responsive.

If this proposal shall be accepted and the undersigned shall fail to contract, and to give the Contractor's Bond For Faithful Performance and the Contractor's Payment Bond required by the specifications and contract and by law, and to provide all insurance as required by said contract, within eight (8) days after the bidder has received notice from the City of San Jose, the City may, at its option, determine that the bidder has abandoned his/her contract, and thereupon this proposal and the acceptance thereof shall be null and void, and the forfeiture of such security accompanying this proposal shall operate and the same shall be the property of the City of San Jose.

In accordance with Public Contract Code Section 10232, the Contractor, hereby states under penalty of perjury, that no more than one final unappealable finding on contempt of court by a federal court has been issued against the Contractor within the immediately preceding two year period because of the Contractor's failure to comply with an order of a federal court which orders the Contractor to comply with an order of the National Labor Relations Board. Signing this Proposal on the signature portion thereof shall constitute signature of this Statement.

Accompanying this proposal are the following documents completely filled in by the bidder and the same are incorporated herein by reference;

1. Cash, a cashier's check or a certified check made payable to City, or a bidder's bond executed by an admitted surety insurer naming the City as beneficiary, in an amount equal to at least ten percent (10%) of the total amount bid including all alternatives.
2. A list of subcontractors for work over one half of one percent, if any, the address of each subcontractor and the description of work to be done by each subcontractor.
3. A statement of financial responsibility, technical ability, and experience if such information is not already on file with the City.
4. Bidder's Statement of Previous Contracts Subject to EEO Clause (FC-1).
5. Certification Regarding Suspension and Debarment Requirements for All Contracts Over \$25,000 (FC-2)
6. Certification Regarding Buy American Requirements (FC-3)
7. Certificate of Non-Segregated Facilities (FC-4)

City may at its option, request additional supplemental information after bid opening.

Bidder understands that the City reserves the right to reject any or all bids and to waive any informalities in the bidding.

The undersigned, as bidder, declares that in listing subcontractors in this bid, I have not discriminated or given any preference to any firm based on race, sex, color, age, religion, sexual orientation, actual or perceived gender identity, disability, ethnicity, or national origin. I understand that any such discrimination or preference is in violation of Chapter 4.08 of the Municipal Code.

Execution of the Non-Collusion Affidavit constitutes execution of this Bid Proposal including the above statement of nondiscrimination and, with the exception of the Bidder's Bond, Addenda, if any, Bidder's Statement of Previous Contracts Subject to EEO Clause (FC-1), Certification Regarding Suspension and Debarment Requirements for All Contracts Over \$25,000 (FC-2), Certification Regarding Buy American Requirements (FC-3), and Certificate of Non-Segregated Facilities (FC-4), no other signatures will be required.

NONCOLLUSION AFFIDAVIT

Project Title: Norman Y. Mineta San Jose International Airport / Taxiway W Reconstruction (B to C)

being first duly sworn, deposes and says that he/she is (print name) Randall L. Bonino of GRANITE CONSTRUCTION COMPANY, the party making the foregoing bid that the bid is not made in the interest of, or on behalf of, any undisclosed person, partnership, company, association, organization, or corporation; that the bid is genuine and not collusive or sham; that the bidder has not directly or indirectly induced or solicited any other bidder to put in a false or sham bid, and has not directly or indirectly colluded, conspired, connived, or agreed with any bidder or anyone else to put in a sham bid, or that anyone shall refrain from bidding; that the bidder has not in any manner, directly or indirectly, sought by agreement, communication or conference with anyone to fix the bid price of the bidder or any other bidder, or to fix any overhead, profit, or cost element of the bid price, or of that of any other bidder, or to secure any advantage against the public body awarding the contract of anyone interested in the proposed contract; that all statements contained in the bid are true; and further, that the bidder has not, directly or indirectly, submitted his or her bid price or any breakdown thereof, or the contents thereof, or divulged information or data relative thereto, or paid, and will not pay, any fee to any corporation, partnership, company, association, organization, bid depository, or to any member or agent thereof the effectuate a collusive or sham bid.

In accordance with Title 23, United States Code, Section 112, the bidder hereby states, under penalty of perjury, that he/she has not, either directly or indirectly, entered into any agreement, participated in any collusion, or otherwise taken any action in restraint of free competitive bidding in connection with this contract. Bidders are cautioned that making a false certification may subject certifier to criminal prosecution.

The undersigned declares under penalty of perjury that the information contained in this proposal and all accompanying documents are true and correct.

Executed on May 11th 2010

RLB

GRANITE CONSTRUCTION COMPANY	City Business Lic. No.: <u>2423131210</u>
Legal Company Name	Expiration Date: <u>5/15/2010</u>
Corporation	State Contractor Lic. No.: <u>89</u>
Indicate Type of Entity: Sole Proprietorship,	Classification: <u>A,B</u>
Partnership (General/Limited Partners),	Expiration Date: <u>5/31/2011</u>
Corporation, Joint Venture, etc.	Federal I. D. No.: <u>94-0519552</u>
	Address: <u>585 West Beach Street</u>
	<u>Watsonville, CA 95076</u>
By: <u>Randall L. Bonino</u>	Telephone: <u>(831) 724-1011</u>
Title:	

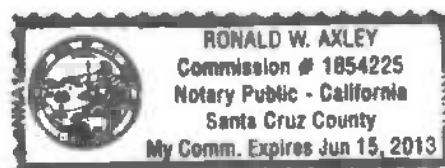
NOTARY

On May 13, 2010 before me, _____, personally appeared
(name and title of officer)
Randall L. Bonino who proved to me on the basis of satisfactory evidence to be
the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed
the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or
the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under the PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature Ronald W. Axley (Seal)
Notary Public



STATEMENT OF BIDDER'S EXPERIENCE

The bidder is required to state below what work of similar magnitude or character the bidder has done, and to give reference that will enable the City Council to judge the bidder's experience, skill and business standing and of the bidder's ability to conduct the bidder's work as completely and as rapidly as required under the terms of the contract.

PROJECT NAME

AGENCY/ENTITY

CONTRACT AMOUNT

Please see Appendix A1

BIDDER'S BOND

KNOW ALL PERSONS BY THESE PRESENTS:

That we, GRANITE CONSTRUCTION COMPANY as PRINCIPAL,
and FEDERAL INSURANCE COMPANY, a corporation duly organized under
the laws of the State of Indiana and duly licensed to become sole surety on
bonds required or authorized by the State of California, as **SURETY**, are held and firmly bound
unto the City of San Jose (hereinafter called the "City"), in the penal sum of TEN PERCENT
(10%) OF THE TOTAL AMOUNT OF THE BID of the Principal above named, submitted by
said Principal to the City of San Jose, for the work described below; for the payment of which
sum in lawful money of the United States, well and truly to be made, we bind ourselves, our
heirs, executors, administrators and successors, jointly and severally, firmly by these presents. In
no case shall the liability of the Surety hereunder exceed the sum of Ten Percent (10%) of
the Bid Amount ----- DOLLARS (\$10% of Bid).

THE CONDITION OF THIS OBLIGATION IS SUCH,

That whereas the Principal has submitted the above mentioned bid to the City of San
Jose, for certain construction specifically described as follows, for which bids are to be opened in
the Office of the City Clerk, City of San Jose, City Hall, 200 E. Santa Clara St., Wing 2nd Fl., San
Jose, CA 95113 on May 14, 2010 for Norman Y. Mineta San Jose International Airport
Taxiway W Reconstruction (B to C).

NOW, THEREFORE, if the aforesaid Principal is awarded the contract and, within the
time and manner required under the specifications, after the prescribed forms are presented to
Principal for signature, enters into a written contract, in the prescribed forms, in accordance with
the bid, and files a Faithful Performance Bond and a Contractor's Payment Bond, and files the
required insurance policies with the City, all as required by the specifications and the contract or
by law, then the obligation shall be null and void; otherwise it shall be and remain in full force
and effect.

The Surety, for value received, hereby stipulates and agrees that the obligation of said
Surety and its bond shall be in no way impaired or affected by any extension of the time within
which the Owner may accept such Bid; and said Surety does hereby waive notice of any such
extension.

In the event suit is brought upon this bond by the Obligee and judgement is recovered,
the Surety shall pay all costs incurred by the Obligee in such suit, including a reasonable
attorney's fee to be fixed by the court.

IN WITNESS WHEREOF, we have hereunto set our hands and seals on this
day of April ³⁰ AP, 2010.
RLB

PRINCIPAL

SURETY

GRANITE CONSTRUCTION COMPANY
Legal Company Name

FEDERAL INSURANCE COMPANY
Legal Company Name

Indicate Type of Entity Granite Construction Company is a California Corporation

GRANITE CONSTRUCTION COMPANY

FEDERAL INSURANCE COMPANY

By Randall L. Bonino
Title: Randall L. Bonino
Chief Estimator

By Cynthia P. Johnson
Title: Cynthia P. Johnson
Attorney-In-Fact

By _____
Title: _____

By _____
Title: _____

(Affix Corporate Seals)

(Attach Acknowledgments of both Principal and Surety signatures)

JURAT

STATE OF CALIFORNIA }
COUNTY OF Santa Cruz }

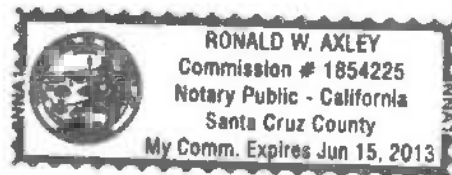
Subscribed and sworn to (or affirmed) before me on

this 30th day of April, 2010,

by Randall L. Bonino

proved to me on the basis of satisfactory evidence to be the person(s) who appeared
before me.

Ronald W. Axley (Seal)
Signature of Notary Public



CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

State of California

County of Santa Cruz

On 04/30/10 before me, Renee P. Ursino, Notary Public

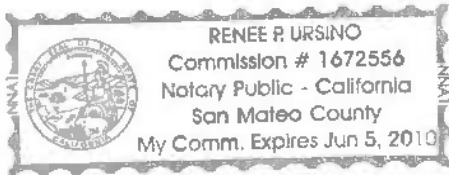
Date

Here Insert Name and Title of the Officer

personally appeared Cynthia P. Johnson

Name(s) of Signer(s)

Attorney-in-Fact



who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Place Notary Seal Above

Signature

Signature of Notary Public

Renee P. Ursino, Notary Public

OPTIONAL

Though the information below is not required by law, it may prove valuable to persons relying on the document and could prevent fraudulent removal and reattachment of this form to another document.

Description of Attached Document

Title or Type of Document:

Document Date: Number of Pages:

Signer(s) Other Than Named Above:

Capacity(ies) Claimed by Signer(s)

Signer's Name:

- ☐ Individual
☐ Corporate Officer — Title(s):
☐ Partner — ☐ Limited ☐ General
☐ Attorney in Fact
☐ Trustee
☐ Guardian or Conservator
☐ Other:

RIGHT THUMBPRINT
OF SIGNER
Top of thumb here

Signer Is Representing:

Signer's Name:

- ☐ Individual
☐ Corporate Officer — Title(s):
☐ Partner — ☐ Limited ☐ General
☐ Attorney in Fact
☐ Trustee
☐ Guardian or Conservator
☐ Other:

RIGHT THUMBPRINT
OF SIGNER
Top of thumb here

Signer Is Representing:



**Chubb
Surety**

**POWER
OF
ATTORNEY**

**Federal Insurance Company
Vigilant Insurance Company
Pacific Indemnity Company**

**Attn: Surety Department
15 Mountain View Road
Warren, NJ 07059**

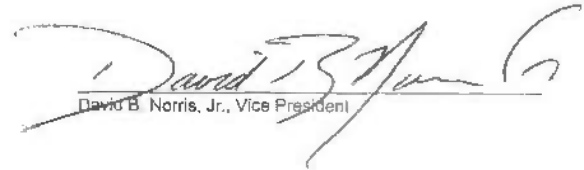
Know All by These Presents, That FEDERAL INSURANCE COMPANY, an Indiana corporation, VIGILANT INSURANCE COMPANY, a New York corporation, and PACIFIC INDEMNITY COMPANY, a Wisconsin corporation, do each hereby constitute and appoint Jigisha Desai, John Gilliland, Cynthia P. Johnson, Kathleen Schreckengost, Ananya Mukherjee and Eve Perez of Watsonville, California-----

each as their true and lawful Attorney-in-Fact to execute under such designation in their names and to affix their corporate seals to and deliver for and on their behalf as surety thereon or otherwise, bonds and undertakings and other writings obligatory in the nature thereof (other than bail bonds) given or executed in the course of business on behalf

in connection with bids, proposals or contracts to or with the United States of America, any State or political subdivision thereof or any person, firm or corporation. And the execution of such bond or obligation by such Attorney-in-Fact in the Company's name and on its behalf as surety thereon or otherwise, under its corporate seal, in pursuance of the authority hereby conferred shall, upon delivery thereof, be valid and binding upon the Company.

In Witness Whereof, said FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY have each executed and attested these presents and affixed their corporate seals on this **17th day of December, 2009**


Kenneth C. Wendel, Assistant Secretary


David B. Norris, Jr., Vice President

STATE OF NEW JERSEY

ss.

County of Somerset

On this **17th** day of **December, 2009** before me, a Notary Public of New Jersey, personally came Kenneth C. Wendel, to me known to be Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY, the companies which executed the foregoing Power of Attorney, and the said Kenneth C. Wendel, being by me duly sworn, did depose and say that he is Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY and knows the corporate seals thereof, that the seals affixed to the foregoing Power of Attorney are such corporate seals and were thereto affixed by authority of the By-Laws of said Companies and that he signed said Power of Attorney as Assistant Secretary of said Companies by like authority, and that he is acquainted with David B. Norris, Jr., and knows him to be Vice President of said Companies; and that the signature of David B. Norris, Jr., subscribed to said Power of Attorney is in the genuine handwriting of David B. Norris, Jr., and was thereto subscribed by authority of said By-Laws and in deponent's presence.

Notarial Seal



STEPHEN B. BRADT
Notary Public, State of New Jersey
No. 2321097
Commission Expires Oct. 25, 2014


Notary Public

CERTIFICATION

Extract from the By-Laws of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY:

"All powers of attorney for and on behalf of the Company may and shall be executed in the name and on behalf of the Company, either by the Chairman or the President or a Vice President or an Assistant Vice President, jointly with the Secretary or an Assistant Secretary, under their respective designations. The signature of such officers may be engraved, printed or lithographed. The signature of each of the following officers: Chairman, President, any Vice President, any Assistant Vice President, any Secretary, any Assistant Secretary and the seal of the Company may be affixed by facsimile to any power of attorney or to any certificate relating thereto appointing Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such power of attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding upon the Company with respect to any bond or undertaking to which it is attached."

I, Kenneth C. Wendel, Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY (the "Companies") do hereby certify that

- (i) the foregoing extract of the By-Laws of the Companies is true and correct,
- (ii) the Companies are duly licensed and authorized to transact surety business in all 50 of the United States of America and the District of Columbia and are authorized by the U.S. Treasury Department, further, Federal and Vigilant are licensed in Puerto Rico and the U.S. Virgin Islands, and Federal is licensed in American Samoa, Guam, and each of the Provinces of Canada except Prince Edward Island, and
- (iii) the foregoing Power of Attorney is true, correct and in full force and effect.

Given under my hand and seals of said Companies at Warren, NJ this

04/30/10




Kenneth C. Wendel, Assistant Secretary

IN THE EVENT YOU WISH TO NOTIFY US OF A CLAIM, VERIFY THE AUTHENTICITY OF THIS BOND OR NOTIFY US OF ANY OTHER MATTER, PLEASE CONTACT US AT ADDRESS LISTED ABOVE, OR BY Telephone (908) 903- 3493 Fax (908) 903- 3656 e-mail: surety@chubb.com

LIST OF SUBCONTRACTORS

Designation of Subcontractors as required in Section 2-1.15A of the City of San Jose Standard Specifications, July 1992.

NAME OF SUBCONTRACTOR	LOCATION OF PLACE OF BUSINESS	NUMBER OF EMPLOYEES	PORTION (DESCRIPTION) OF WORK
Consolidated Engineering	San Ramon, Ca	250	Quality Control
Griffin Soil Stabilization	Pleasanton, Ca	28	Lime Treatment
Chrisp Company	Fremont, Ca	175	Striping
ST Francis Electric	San Leandro, Ca	115	Electrical

BIDDER'S STATEMENT ON PREVIOUS CONTRACTS
SUBJECT TO EEO CLAUSE

The bidder (proposer) shall complete the following statement by checking the appropriate space.

The bidder (proposer) has X has not _____ participated in a previous contract subject to the equal opportunity clause prescribed by Executive Order 11246, as amended, of September 24, 1965.

The bidder (proposer) has X has not _____ submitted all compliance reports in connection with any such contract due under the applicable filing requirements; and that representations indicating submission of required compliance reports signed by proposed subcontractors will be obtained prior to award of subcontracts.

If the bidder (proposer) has participated in a previous contract subject to the equal opportunity clause and has not submitted compliance reports due under applicable filing requirements, the bidder (proposer) shall submit a compliance report on Standard Form 100, "Employee Information Report EEO-1" prior to the award of contract.

Standard Form 100 is normally furnished contractors annually, based on a mailing list currently maintained by the Joint Reporting Committee. In the event a contractor has not received the form, he may obtain it by writing to the following address:

Joint Reporting Committee
1800 G Street
Washington, DC 20506

Randall L. Bonino, Chief Estimator

(Name and Title of Signer)

GRANITE CONSTRUCTION COMPANY

By: _____

Signature

May ¹³ ~~11~~, 2010

Date rub

Company Name GRANITE CONSTRUCTION COMPANY

Business Address P.O. Box 50085, Watsonville, CA 95077-5085

TO BE SIGNED BY BIDDER AND SUBMITTED WITH PROPOSAL

**SUSPENSION AND DEBARMENT REQUIREMENTS FOR ALL CONTRACTS
OVER \$25,000 49 CFR PART 29**

The bidder/offerer certifies, by submission of this proposal or acceptance of this contract, that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency. It further agrees by submitting this proposal that it will include this clause without modification in all lower tier transactions, solicitations, proposals, contracts, and subcontracts. Where the bidder/offerer/contractor or any lower tier participant is unable to certify to this statement, it shall attach an explanation to this solicitation/proposal.

Randall L. Bonino, Chief Estimator
(Name and Title of Signer)
By: GRANITE CONSTRUCTION COMPANY
Randall L. Bonino 13 RLB
Signature Date May 14, 2010
Company Name GRANITE CONSTRUCTION COMPANY
Business Address P.O. Box 50085, Watsonville, CA 95077-5085

TO BE SIGNED BY BIDDER AND SUBMITTED WITH PROPOSAL

BUY AMERICA - STEEL AND MANUFACTURED PRODUCTS
FOR CONSTRUCTION CONTRACTS

The Contractor agrees that only domestic steel and manufactured products will be used by the Contractor, subcontractors, materialmen, and suppliers in the performance of this contract, and defined in paragraph a below.

a. The following terms apply to this clause:

- (1) Steel and manufactured products. As used in this clause, steel and manufactured products include (1) those produced in the United States or (2) a manufactured product produced in the United States, if the cost of its components mined, produced or manufactured in the United States exceeds 60 percent of the cost of all its components and final assembly has taken place in the United States.
- (2) Components. As used in this clause, components means those articles, materials, and supplies incorporated directly into steel and manufactured products.
- (3) Cost of Components. This means the costs for production of the components, exclusive of final assembly labor costs.

Randall L. Bonino, Chief Estimator

(Name and Title of Signer)

By:

Randall L. Bonino

Signature

May 13¹³
18, 2010

Date

Company Name: GRANITE CONSTRUCTION COMPANY

Business Address: P.O. Box 50085

Watsonville, CA 95077-5085

TO BE SIGNED BY BIDDER AND SUBMITTED WITH PROPOSAL

CERTIFICATION OF NONSEGREGATED FACILITIES

The federally assisted construction contractor certifies that he does not maintain or provide for his employees any segregated facilities at any of his establishments, and that he does not permit his employees to perform their services at any location, under his control, where segregated facilities are maintained. The federally assisted construction certifies further that he will not maintain or provide for his employees any segregated facilities at any of his establishments, and that he will not permit his employees to perform their services at any location, under his control, where segregated facilities are maintained. The federally assisted construction contractor agrees that a breach of this certification is a violation of the equal opportunity clause in the contract. As used in this certification, the term "segregated facilities" means any waiting rooms, work areas, restrooms and washrooms, restaurants and other eating areas, time clocks, locker rooms and other storage or facilities provided for employees which are segregated by explicit directive or are in fact segregated on the basis of race, color, religion, sex, or national origin, because of habit, local custom, or any other reason. The federally assisted construction agrees that (except where he has obtained identical certifications from proposed subcontractors for specific time periods) he will obtain identical certifications from proposed subcontractors prior to the award of subcontractors exceeding \$10,000 which are not exempt from the provisions of the equal opportunity clause, and that he will retain such certifications in his files.

NOTICE TO PROSPECTIVE CONTRACTORS OF REQUIREMENTS FOR CERTIFICATION OF NONSEGREGATED FACILITIES

A certification of Non-segregated Facilities must be submitted prior to the award of a contract or subcontract exceeding \$10,000 which is not exempt from the provisions of the Equal Opportunity Clause.

Certification - The information above is true and complete to the best of my knowledge and belief.

Name and Title of Signer (Please Type)

Name: Randall L. Bonino Title: Chief Estimator
Signature: *Randall L. Bonino* Date: May 13, 2010

NOTE: The penalty for making false statements in offers prescribed in 18 U.S.C. 1001.

TO BE SIGNED BY BIDDER AND SUBMITTED WITH PROPOSAL

GRANITE CONSTRUCTION COMPANY

CERTIFICATE OF SECRETARY

RESOLVED, that, effective January 1, 2010 through December 31, 2010, the individuals named on the attached Exhibit 1 are authorized to negotiate, execute and attest electronic and paper documents necessary for the conduct of the Company's affairs with respect to the submission and execution of construction project bids, bid proposals, bid addenda and all other bid-related documents prepared and submitted on behalf of the Company not to exceed \$25 million, relating to any and all domestic construction projects arising out of the Company's operations.

I, Michael Futch, do hereby certify that I am duly qualified as Secretary of GRANITE CONSTRUCTION COMPANY, a California corporation (the "Company"); that the foregoing is a true and correct copy of a resolution duly adopted effective January 1, 2010 by unanimous written consent of the Executive Committee of the Board of Directors, held without a meeting in accordance with the provisions of Article III, Sections 9 and 15 of the Bylaws of the Company; that the Directors acting were duly and regularly elected; and that the resolution adopted has not been modified or repealed and is still in full force and effect.

Dated: January 15, 2010



Michael Futch

EXHIBIT 1

Authorized Signers
Granite Construction Company
Region 3
Bay Area Office
Monterey Bay Area Office
North Coast Offices

Designated Signers

Patrick J. Traverso, Regional Manager
Frank J. DeBiaso, Regional Business Manager
Pennington B. Shortes, Chief Estimator
Corey A. Dunstan, Office Manager
Kurt D. Kniffin, Area Manager
Randall L. Bonino, Chief Estimator
Leo Brett Heckel, Asst. Office Manager
Steven C. Kaesler, Area Manager
Terry D. Richards, Chief Estimator
Laura L. Barber, Asst. Office Manager
Gerald B. Hughes, Estimator/Project Manager
Walter D. Hurst, Estimator/Project Manager
Yolynn St. John, Office Administrator
John G. Boies, Operations Manager
Wanda S. Gemini, Office Administrator
Rodrick A. Berg, Estimator/Project Manager

Attesters

Patrick J. Traverso, Regional Manager
Frank J. DeBiaso, Regional Business Manager
Pennington B. Shortes, Chief Estimator
Corey A. Dunstan, Office Manager
Kurt D. Kniffin, Area Manager
Randall L. Bonino, Chief Estimator
Leo Brett Heckel, Assistant Office Manager
Steven C. Kaesler, Area Manager
Terry D. Richards, Chief Estimator
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Gerald B. Hughes, Estimator/Project Manager
Walter D. Hurst, Estimator/Project Manager
Yolynn St. John, Office Administrator
John G. Boies, Operations Manager
Wanda S. Gemini, Office Administrator
Rodrick A. Berg, Estimator Project Manager
Barbara L. Jacob, Estimating Assistant
Melinda Y. Luong, Contracts Administrator
Patrick K. Amaris, Senior Estimator
Patricia A. Arnett, Estimating Assistant
Jean M. O'Donnell, Contracts Administrator
Scott Horton, Plants Manager
Jenni McKenzie, Estimating Assistant
Jeffery A. Ringwald, Safety Manager
Cassie R. Wood, Project Engineer
Jason S. Picard, Estimator/Project Manager
DeWayne White, Estimator/Project Manager
Chad E. Hoople, Safety Coordinator

Appendix A1

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
201129	Monterey Peninsula College District c/o Kitchell CEM Monterey Peninsula College 980 Fremont Street Monterey, CA 93940	MPC Utilities Infrastructure Contract# None Monterey, CA Site Utility and Road Improvements: Work includes 7,042 LF 10" to 4" PVC sanitary sewer, 37 sewer manholes, 18 sewer cleanouts, storm drain - 140 LF 24" HDPE, 340 LF 18" HDPE, 680 LF 15" HDPE, 1,180 LF 12" HDPE, 920 LF 10" HDPE, 260 LF 8" HDPE, 6 storm manholes, 11 area drains, 29 drain inlets, 6 storm outlets, 9,315 LF 6" to 2" reclaimed water, 3,960 LF gas main, 11,693 LF 10" to 2" PVC domestic and fire water systems, 14 fire hydrants, 4,927 LF concrete curbs, 5,540 SF concrete sidewalk, 68,345 SF lime treatment, 3,275 TN AC paving	Steve Morgan, Director of Facilities (831) 645-1361 (831) 236-7757 (cell) smorgan@mpc.edu	14,749,196	12/31/2009
201171	Monterey County Water Resources Agency PO Box 930 Salinas, CA 93902	Nacimiento Dam Spillway Modification Contract# 07-01-DM Near Paso Robles, CA This project was a modification to an existing dam/spillway which involved bracing and shoring of existing spillway bridge, demolition of a portion of existing reinforced concrete spillway, excavation and sister walls, installation of thread-bar and multi-strand rock anchors, reinforced concrete construction associated with upgrading existing spillway approach a pneumatically operated crest gate and associated operating system and controls, construction of existing control building, and upgrading the high level slide gate system.	Manuel Quezada (831) 755-4874 (831) 424-7935 (F) quezadam@co.monterey.ca.us	10,040,287	12/31/2009
202522	U S Army Corps of Engineers Southern Area Office 1342 Tularosa Road, BLDG 841, RM 157 Holloman AFB, NM 88330-0401	Border Fence HV1 & HV2 Contract# W912BV-07-D-2024 Antelope Wells, NM Installation of 10.48 miles of vehicle fence along the International Border in Hidalgo County, New Mexico. Work includes clear & grub, earthwork, access road with baserock, concrete low water crossings, ditches, demolition, Type V2 - Normandy Fence - fabrication	Patrick Dauray, SPA (915) 772-2784 (505) 975-9120 (C) patrick.dauray@usace.army.mil	13,137,677	12/31/2009
205505	CA Dept. of Transportation 1727 30th Street Sacramento, CA 95816	HWY 149 Oroville Contract# 03-3822V4 Butte County, CA Highway Rebuild - Grading, paving, bridge work, utilities, concrete, electrical, open grade AC, type A-AC, aggregate base, excavation, sign structure striping, MBGR	Kyle Ingvaldsen (530) 532-9377 (530) 533-4119 (F) kyle_ingvaldsen@dot.ca.gov	56,762,911	12/31/2009
205559	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	HWY 80 @ Colfax Contract# 03-3E0404 Placer County, CA Excavation, AB, AC, Hwy Reconconstruction - Roadway excavation, CL 2 aggregate base, 3/4" type A HMA, plastic slotted drain pipe, concrete barrier, striping, HMA dike, rumble strip, polyester concrete overlay on bridge decks, new approach slabs, metal beam guard rail.	Phil Zink (530) 346-7996 Fax # not available	46,053,281	12/31/2009

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
205561	U.S. Environmental Protection Agency 75 Hawthorne Street San Francisco, CA 941105	Spring Creek Grading Contract# N/A Shasta County, CA Grading, liner, placing, drain - Mass grading using 637's & finishing, rock crushing, processing of decomposed granite, 60 mill geo-membrane liner, type 1-3 geotextiles, rock filter layer, above/below ground HDPE pipe install, aggregate base, type A AC, electrical	John Spitzley 530-229-3361 530-945-1605 jspitzle@ch2m.com	5,592,413	12/31/2009
205706	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	HWY 99 @ Atwater Contract# 10-414814 Atwater, CA Lean concrete and portland cement concrete paving on a project that involves re-alignment of approximately 4 miles of SR 99 and construction of a new overpass structure	Sayed Hashemyen (209) 656-1845	6,119,046	12/31/2009
207794 /2121054	CA Department of Transportation Office Engineer, MS43 1727 30th Street Sacramento, CA 95816	Cold Foam III, Hwy 166 Contract# 05-0A4804 Near New Cuyama, CA Clearing, culvert extensions, 24" RCP install, Class 2 concrete headwalls, D's, (2) bridge widenings, road widening, cold foam recycling of existing roadway, production of baserock & shoulder backing with Granite portable plant, paving entire roadway with 83,000 TNs of HMA	Mike Lew, RE (805) 348-3105 (805) 922-2511 (F) mike_lew@dot.ca.gov	13,768,513	12/31/09
211644	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	HWY138 Roundabout Contract# 07-239814 LA County, CA Construction of roundabout in Palmdale. Material installed includes: 4,500 M3 aggregate base, 25,000 tonnes asphalt pavement, 1,380 M3 lean concrete base, 2,500 M3 concrete pavement	Irja Hormozi (661) 726-0148 (213) 792-9682 (C) (661) 726-9565 (F) irja_hormozi@ca.dot.gov	6,568,000	12/31/2009
211654	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	HWY138 96Th-106Th Widening Contract# 07-127234 Sacramento, CA Widening of existing Hwy 138 to 4 lanes in Pearblossom. Material installed includes: 30,000 tonnes asphalt pavement, 1,500 M reinforced concrete pipe	Hin Hartanto, RE (661) 726-0148 (661) 726-9565 (F) hin_hartanto@dot.ca.gov	5,236,990	12/31/2009
2121062	City of Bakersfield 1501 Truxtun Ave. Bakersfield, CA 93301	Allen Bridge Contract# T4K142 Bakersfield, CA This project consisted of a 8 lane wide bridge -600 feet long, coupled with approx. 1/2 mile of road. Also included were sound walls, a pedestrian walkway, street lighting, landscape and irrigation and railings. The project required close coordination and cooperation with environmental agencies.	Andres Roldan, PE Lim & Nascimento Engineering Corp (213) 258-0248 (849) 242-2966 (F)	8,538,177	12/31/2009
2121073	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	HWY 395 Rdgrs Contract# 06-0E6904 Sacramento, CA Existing pavement to be overlayed and shoulders to be widened on State Highway in Kern County at and near Johannesburg from 0.1 mile north of San Bernardino County line to .3 mile south of South China Lake Blvd.	Sam Dhalwal (661) 391-4742 (661) 391-4740 (F) sam_dhalwal@dot.ca.gov	5,863,174	12/31/2009

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
2161061	Clark County - Department of Aviation Office of Construction & Engineering 880 Grier Drive, Suite 220 Las Vegas, NV 89119	McCarran Airport Terminal 3 Contract#: PWP CL-2007-91 Las Vegas, NV - McCarran Airport New Terminal Three Early Site Work. Work consists of site demolition, cleaning and grubbing, earthwork and grading, drainage, site utilities, drilled pier foundations, reinforced concrete foundation walls for the Terminal 3 building, east and west reinforced concrete retaining walls for the apron, waterproofing, foundation sub-drainage system, a minor access roadway system, and a parking lot. Also includes the structural shell of the future ATS station, including drilled pier foundations, reinforced concrete basement mat slab, floors and roof structure. 1,250 LF of 30' high retaining walls, 37,000 C.Y. of ATS structural concrete	Raymond Sedey (702) 990-6707 (702) 990-6713 (F)	22,355,099	12/31/2009
2161086 /337678	CA Department of Transportation P.O. Box 1807 Colfax, CA 95731	I-80 Rainbow To Kingvale Contract#: 030C7704 Colfax, CA Highway Rebuild - This project is located on I-80 near Floriston, CA from the Truckee River Bridge to the Nevada state line. Rehabilitation of 5.3 miles of Interstate 80 including drainage vaults, removing existing roadway, aggregate base, PCC paving, barrier rail and guardrail. Remove base and surfacing: 96,700 C.Y., AC Paving: 17,700 TON, concrete paving: 74,200 C.Y., storm drain pipe: 14,460 L.F., concrete barrier type 60: 28,200 L.F., sand traps, 39 each, 505 C.Y.	Phil Zink R.E. (530) 346-7896 (530) 346-9103 (F)	17,183,640	12/31/2009
2161100	City of Reno 1 East First Street Reno, NV 89501	Retrac Cover Contract#: WIA-2002-292 Reno, NV Nevada Operations was tasked to design and build a 2.8 acre concrete lid covering two city blocks over the existing Reno Transportation Rail Access Corridor (ReTRAC) spanning from West Street to Virginia Street. The original design included structural retaining walls that could be slightly modified to carry the load of a continuous deck creating a concrete cover over the newly constructed depressed railway access. The placement of 74 concrete girders weighing 59,000 pounds a piece on the existing RETRAC walls 30' above the live Rail Road tracks was completed on time with no accidents and on budget. Success of the project is directly related to the past and current relationships between Granite, the City of Reno and the design team. The project created approximately 32,400 SF of usable retail and entertainment space in central downtown Reno. It has now become the largest amount of undeveloped land in the immediate downtown area. The project also included partial demolition to existing structural walls, removal and replacement of sitework concrete, asphalt pavement and underground pipe	Robert Lee (775) 343-3392 leer@ci.reno.nv.us	8,827,996	12/31/2009

Granite Construction Company
2009 Completed Jobs Greater than \$5 Million

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
2161125	NV Department of Transportation 310 Galletti Way Sparks, NV 89431	US 395 Golden Valley Contract#: 3358 Golden Valley, NV Overlays - Work consisted of cold milling and asphalt of 40,000 tons dense grade and 18,000 tons of open grade on US395 North of Reno. Additional work included 40,000 C.Y. of borrow material for slope flattening	Shane Cocking (775) 888-7070	8,264,119	12/31/2009
2161139	NV Department of Transportation 1263 S. Stewart Street Carson City, NV 89712	East Fernley Interchange Contract#: 3363 Fernley, NV This project included constructing a new Interchange on I-80 near Fernley, Nevada. The project included 86,500 cubic yards of roadway excavation, 283,000 cubic yards of import borrow, 94,000 tons of aggregate base, 29,000 tons of asphalt paving. The bridge structure was a steel beam bridge that went over I-80. The bridge included 340,000 pounds of reinforcing steel, 285,000 pounds of structural steel, and 1,200 cubic yards of concrete	Don Read (775) 835-0333 (775) 835-0335 (F) dread@obis.com	10,877,610	12/31/2009
2161140	NV Department of Transportation 1263 S. Stewart Street Carson City, NV 89712	Nightingale Contract#: 3362 Carson City, NV Work consisted of cold milling and asphalt paving of a 10.5 mile section of Interstate 80 east of the City of Fernley. The remoteness of the project required the use of a portable hot plant for the 100,000 tons of asphalt. Additional work consisted of 100,000 C.Y. of borrow embankment for safety sloping	George Jordy 775-828-1622	10,533,543	12/31/2009
2161144	NV Department of Transportation 1263 S. Stewart Street Carson City, NV 89712	SR 28 Sand Harbor Contract#: 3371 Carson City, NV This project was a large mill & fill reconstruction project on the North Shore of Lake Tahoe on the Nevada side. Work was performed 24 hours a day on a very aggressive schedule to minimize project schedule and to minimize impacts on tourism. The portions of work on this project included: coldmixing, asphalt paving, guardrail, signs, guideposts and striping	John Angel 775 - 687-3376 775-720-4526	5,096,008	12/31/2009
217530	Town Of Marana 11555 W Civic Center Dr. Bldg. A28 Marana, AZ 85653	CMAR Thornydale: Orange Grove Contract #: 2002058 Marana, AZ Roads-Streets: The intent of the project was to reconstruct a highly utilized stretch of in-town roadway to not only increase capacity but provide new utility systems to the nearly 100 business in the immediate area while improving accessibility of the large number of adjacent properties and venues. We had to maintain business access, limit construction/business interruptions during two holiday seasons. The project began at Joiner Road (appx 1,000 L.F. south of Orange Grove) and extended to the CDD Wash. It incorporated appx 1/4 mile reconstruct on Orange Grove. Three independent intersections were reconstructed.	Kurt Schmidt (520) 382-2692 (520) 382-2640(F)	17,085,000	12/31/2009

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217558	U S Army Corps of Engineers Albuquerque District, Corps of Engineers 4101 Jefferson Plaza NE Albuquerque, NM 87109-3435	Border Fence HV-3 Antelope Contract# W9128V-07-D-2024 Task Order# DM03 Hidalgo County, NM Border Fence - The intent of the HV-3 Border Fence Project was to fabricate and install 5.63 miles of Normandy style vehicular border west of the Antelope Wells Port of Entry. Normandy Border Fence Fabricate and set 1,280 Normandy Panels 24' in length (143,547 L.F. of Railroad Rail and 61,565 L.F. - 1x1 bar. Low water crossing - installation of 11,336 S.F. of articulated concrete mat LWC. Aggregate base - knockdown /compact 12,132 TN of AB. The remote location of the job meant we had to set our aggregate supplier up with Otto Trucking in order to ensure adequate trucks for our 4.5 hour round trip. We also had to configure a system whereby 50+ aggregate trucks accessed the site through a 20' wide road easement with a minium amount of time on the access road.	Ramon Macias (915) 771-0109	6,065,000	12/31/2009
227161	County of San Diego 5555 Overland Avenue, Suite 2188 San Diego, CA 92123	JDB Borrego Springs Overlay Contract# 528885 (PROJ #1012574) San Diego, CA Overlay project involved 14.75 total miles of resurfacing various county roads in the City of Borrego Springs, County of San Diego, CA. It consists of 7.24 miles of distressed AC removal, then placement an AC leveling course, paving mat, w/ rubberized AC (RAC) cap, & 7.51 miles of mill out existing AC & fill w/ RAC. 2.5" & 3" section thicknesses were used in different areas of the mill & fill. 36,000 tons of RAC (Type G) was placed on the 14.75 miles of this project.		5,588,051	12/31/2009
232389	U S Army Corps of Engineers 7227 6th Street Building 3GG (COE) Hill AFB, UT 84056-5214	Dugway Phase 3 Contract# W91238-07-C-0020 Michael Army Airfield, UT Remove and replace hanger apron. Job included demo, excavation, electrical, and white paving.	Tim Willard, P.E. (801) 777-2206 (801) 777-8699 (F)	13,221,184	12/31/2009
232394	UT Department of Transportation 4501 South 2700 West Salt Lake City, UT 84114	I-15, Spanish Fork Contract# F-R399(23);(52);(53);(23) Spanish Fork, UT Bridge Deck Replacement - This project widened two bridges into the median of Interstate 15 in Spanish Fork. One was over an UPRR Sugar Spur and the other was over 100 South. A permanent section of roadway consisting of road base and HMA was also constructed into the median for a crossover, which tied into the two bridges. This crossover was built to provide lanes for switching traffic while demolition and replacement of four existing bridge decks occurred over the Sugar Spur and 100 South. New drainage was required under the approach slabs at each bridge. There was also new metal beam guardrail and concrete barrier installed throughout the project. Prior to opening traffic on the replaced decks, new HMA tie-ins were constructed for approximately 50' off of each end of each bridge.	Steve Park, RE (801) 227-8027 (801) 227-8057 (F) stevepark@utah.gov	9,518,746	12/31/2009

Sanita Construction Company
2009 Completed Jobs Greater than \$5 Million

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (If available).	Contract Amount	Completed Date
232397	UT Department of Transportation 4501 South 2700 West Salt Lake City, UT 84114	I-80 Kimball Jct To Slvr Crk Contract#: S-80-4(113)141 Kimball Jct- Park City, UT Added one lane in each direction to a 4 mile stretch of I-80 near Park City Utah - grading, paving, bridge work, utilities, concrete, electrical, open grade AC, aggregate base, excavation, sign structure, striping, HMA	DERYL MAYHEW (435) 336-5335 dmayhew@utah.gov	6,739,002	12/31/2009
232401	SLC Department of Airports Engineering Division-2nd floor Term Unit 1 Salt Lake City, UT 84116	Apron Rehab Phase 2 Contract#: 64-2222 1103 AIP#3-49-0033-88 Salt Lake City, UT Rehab and apron C and D at Salt Lake International Airport. Job included full depth panel repair, partial depth panel repair, and small spell repair. Full depth included concrete excavation, regrading, and pour back of PCCP. Partial depth rehab included 6" existing concrete removal and pour back. Small spell repair was poured back with del patch	Mark Carlton (801) 575-9280 (801) 575-2680 (F)	10,351,743	12/31/2009
232408	Harder Mechanical 2148 NE Martin Luther King, Jr Blvd Portland, OR 97212	Harder Mechanical Contract#: 23208005 Portland, OR Plant facility at Chevron Refinery - Excavation and backfill for underground industrial piping & for concrete pile cap foundations, site grading & misc paving around the plant, pile cap concrete foundation and rebar installation (foundations ranged from 20 CY to 100 + CY, furnish and install underground storm sewer utilities, grading and removal of various temporary crane pads		6,990,715	
241108 (A1092)	AK Department of Transportation PO Box 196900 Anchorage, AK 99519	Glenn Bragaw Interchange Contract#: 57179 Anchorage, AK Design/Build highway interchange bridge, pedestrian tunnel, lighting and signalization, extensive underground utilities relocation, MSE retaining walls, Pedestrian facilities and trails, landscaping	Sean Holland (907) 269-0670 (907) 243-5092 (F) sean.holland@alaska.gov	31,090,000	12/31/2009
241112 (A1089)	AK Department of Transportation PO Box 196900 Anchorage, AK 99519	Wrangell Airport R/W Overlay Contract#: AIP-3-02-0323-1105/68167 Anchorage, AK AC overlay of existing runway including striping and grooving, construct runway safety area embankment, R/W lighting replacement, construct airplane pullout ramp, 8' security fence, 12" water main install, drill and shoot	Loren Gehring (907) 465-1799 (907) 465-2030 (F) loren.gehring@alaska.gov	22,000,000	12/31/2009
241113 (A2051)	Municipality of Anchorage PO Box 196650 Anchorage, AK 99519	Strawberry Road Improvements Contract #: C-270946 Anchorage, AK Road improvements, paving, HDPE waterline, storm drains/catch basins PCC curb and gutter, light poles and intersection signalization	David Gardner (907) 343-8127 (907) 343-8088 (F) GardnerDH@muni.org	8,025,000	12/31/2009
241140	AK Department of Transportation PO Box 196900 Anchorage, AK 99519	Minnesota Drive Resurfacing Contract#: IM-042-1(93)/51135-NHS-04201(9) Anchorage, AK Mill and pave approx 8 miles of road, guardrail end terminal replacement, curb Ramp replacement, striping, traffic count Station, electrical	Jason Lamoreaux (907) 269-0450 (907) 243-5092 (F) jason.lamoreaux@alaska.gov	6,370,000	12/31/2009

Granite Construction Company
2009 Completed Jobs Greater than \$5 Million

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (If available).	Contract Amount	Completed Date
242108	AK Department of Transportation PO Box 196900 Anchorage, AK 99519	Eagle River Loop Rd Rehabilitation Contract# STP-0551(3)/53936 Anchorage, AK Rehabilitation Of 1.9 Miles Of Existing Paved Road, Paving And Striping, Widening Shoulders Of Center Turn Lane, Sidewalks And Pathways, Improve Sight Distance, Intersection Signalization, Underground Utilities, Stormwater Detention Vaults	Ted Meyer (907) 269-0450 (907) 243-5092 (F) tom.meyer@alaska.gov	12,405,000	12/31/2009
265103	WA Department of Transportation 460 Stuart Rd Bellingham, WA 98226	SR 539 Horton Road Paving Contract# 7312 Bellingham, WA 65,000 tons HMA paving as a subcontractor for Imco Construction as part of the SR539 Horton to Tan Mile Improvement Project	Mark Roche (360) 671-3936 (360) 671-8808 (F)	5,289,846	12/31/2009
266124	County of King 821 Second Ave 8th Floor Seattle, WA 98104	Tilik River Bridge Contract# C00077C06 King County, WA Build two new 300' steel truss bridges spans 3 more concrete girder spans. Demo old 220' steel truss bridgedrilled shafts, temporary trestle, roadway realignment	Bob Lee (206) 296-6575 e Robert-k.lee@metrokc.gov	17,156,033	12/31/2009
266126	Burlington Northern Santa Fe RR 2500 Lou Ment AOB-1 Fort Worth, TX 76131	BNSF Seattle International Gateway Contract# BF42042 Snohomish, WA This project involved construction of 4 ea 1,300 LF concrete foundations for overhead gantry cranes, installation of steel crane rail, drainage, grading, paving and electrical for the RR's new intermodal container transloading facility	Mike Powrie (206) 625-6144	6,532,787	12/31/2009
266139	WA Department of Transportation 9029 El Capitan Way Everett, WA 98208	SR526, 40Th Ave W To Casino Rd Contract# 7529 Everett, WA HMA overlay, signal & illumination. Planing bituminous pavement, median barrier installation, drainage mod, signal upgrades, sign bridge replacement, beam guardrail, striping, erosion control & traffic control.	Amir Ahmadi, PE (425) 225-8725 (425) 412-3424 (F) (425) 293-8027 (M) ahmadi@wsdot.wa.gov	8,616,332	12/31/2009
266145	City of Redmond P O Box 97010 Redmond, WA 98073	Bear Creek Parkway Extension Contract# 100184 Redmond, WA Excavation, construction of curbs, sidewalks, driveways, walkways, storm drainage improvements, sanitary sewer improvements, water system improvements, hot mix paving, landscaping, illumination, traffic signals, fiber optic systems, irrigation, restoration & channelization	Lisa Singer, PE (425) 376-0761 (425) 376-0795 (F) (425) 556-2726 (M) lsinger@redmond.gov	9,184,840	12/31/2009
266152	WA Department of Transportation 1715 228th Street SW Suite 106 Bothell, WA 98021	SR 520 - I-405 To Wisp I/C Pav Contract# 7640 Bothell, WA Demo and replace existing asphalt bridge approach slabs, HMA overlay, signage, and raise guardrail	John Chi, PE (425) 489-5400 chi@wsdot.wa.gov	6,266,203	12/31/2009
266153	WA Department of Transportation 1715 228th Street SE, Ste 106 Bothell, WA 98021	52Nd Ave W To Sr 526 - I-5 Nb Contract# 7669 Bothell, WA Mill and fill paving, striping, signage, guardrail	John Chi, PE (425) 489-5400 chi@wsdot.wa.gov	5,277,161	12/31/2009

inite Construction Company
2009 Completed Jobs Greater than \$5 Million

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310018	TX Department of Transportation Dewitt C Greer State Highway Building Construction Division 125 E 11th Street Austin, TX 78701-2483	Lubbock US82 E W FRWY Phase 2 Contract#: 12043001 Lubbock, TX Urban highway facilities upgrade and expansion: MOT, striping, erosion control, landscape, pavement demo, signage, flatwork, piling & ground anchors, pipe work, excavation/emb/grade, concrete & steel structures, pavement base, PCC and AC paving and MSE walls. Storm water runoff: 525 LF of 42" Steel, 1,100 LF of 42" - 54" J&B Pipe, 1,350 LF of J&B Box 7x6 - 8x8, 27,900 LF of 18" - 60" RCP Slip, 18,375 LF of 18" - 48" RCP, 575 LF of 18" CMP, 16,200 LF of 4x2 - 8x8 RCB and 38,250 LF of 8" PVC	Bryan Wilson, PE (806) 745-4496 bwilson1@dot.state.tx.us	142,115,684	12/31/2009
310035	U S Army Corps of Engineers Border Fence Area Office 8037 Lockheed Ave Room 203, Box 3 El Paso, TX 79925	Border Fence K5 Contract#: W912BV-07-D-2028 El Paso, TX General construction for the installation of approximately 5.24 miles of primary fence along the Rio Grande Levee near Fabens/Ft. Hancock, Tx. Primary fence consists of a trench foundation and a secant wall foundation. Installation of primary fence includes the ROW prep, trench excavation, installation and setting bollards forming/pouring trench foundations, grouting the bollards, forming/pouring concrete riprap, drill shafts and forming/pouring secant wall cap foundation.	Ramon Macias III, PE-Contracting Officer Tom Rosser - Project Engineer Mike Mems - QA Inspector US Army Corps of Engineers El Paso Field Office (915) 771-0109	32,899,139	12/31/2009
370013	FL Department of Transportation 605 Suwanee St Tallahassee, FL 32399	Jewish Creek Bridge D/B Contract#: E-6C04 Key Largo, FL Reconstruction of existing two-lane roadway north of Jewish Creek and provide a new high-level bridge over Jewish Creek and a low-level bridge over Lake surprise. MOT, flatwork, signage, striping, erosion control, landscape, structure and pavement demo, ground anchors, pipe work, excavation/backfill/stabilize, grade, structural concrete, electrical, base & AC paving	Parsons Brinkerhoff Pom Chakkaphak (727) 449-0201 (727) 449-0412 (F) pomsi@aol.com Stewart Engineering David R. Ruggles Charles P. Lewis (919) 380-8750 (919) 380-8752 (F)	157,895,133	12/31/2009

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
201079	CA Department of Transportation Accounting Service Center PO Box 168043, Suite PETS Sacramento, CA 95816	Hwy 17 Viaduct/Widen Shoulder Contract #: 05-OG4104 Scotts Valley, CA The project is dominantly a roadway and shoulder widening by use of a side hill bridge on highway 17. The bridge is nearly 1,300 FT long and 9.5 FT wide. It is supported by a cutoff wall on the roadway side and 36 bents on the slope side. The bents are CIDH at approx. 80 foot depth. The bridge has 6 hinge points and a Type 736 Barrier on the outside edge. The project includes slope protection at the base of the shotcrete and the fill of an erosion "soar". Three existing drainage systems were removed and replaced. The adjacent pavement is cold planed and paved back with one lift of dense AC mix and one lift of open. A unique component of this project is the traffic control requirements. Two specialized systems made by Barrier Systems were spec'd out. One is a safeguard link system (SLS) that we used as a temporary center barrier at two locations. The SLS is near the shape of K-Rail, is made of metal and can be lifted onto wheels and rolled. We used the SLS like a "gate" to move all the southbound traffic to the northbound side. The other item from Barrier Systems is a Quick Change Moveable Barrier (QCMB) which also has a cross section similar to K-Rail. The QCMB is 1 meter concrete barrier linked together, which can be moved 12' to 15' horizontally with a transfer machine. We moved it to have rigid protection from the live lane of traffic and out work instead of simply traffic cones.	Jennifer Wilson (831) 668-8900 (831) 663-8904 (F) jennifer-wilson@dot.ca.gov	3,991,673	12/31/08
201191	US Army Corps of Engineers Southern Area Office 1342 Tularosa Road, Bldg 841, Rm 157 Hollman AFB, NM 88330-0401	Border Fence J2 Contract #: W912BV-07-D-2028 Santa Teresa, NM Design Build of 3.48 miles of personal & vehicular style Border Fence. Fence was 20' tall and constructed of 6"x6" steel tubing for posts and bollards. Double layer of mesh was welded to 3"x3" rails. Installed 2-20' wide slide gates. The footing for the fence and gates were 6' deep and 1.5' wide poured in place 6 sack concrete.	Ray Macias (505) 235-3476 Ray.Macias@usace.army.mil Richard Lambey (505) 342-4826 Richard.A.Lambey@usace.army.mil	9,944,682	12/31/08
202515	State of California Department of Transportation 1120 N Street, Room 0200 Sacramento, CA 95814	Big Sur Emergency Work Contract #: 05-A1224 (05-OR8304) Installation of Debris Flow Barriers to prevent damage to structures and Hwy facilities that may result due to erosion caused by the lack of vegetation after the fires along the Big Sur Coast.	R.E. Jennifer Wilson (831) 781-7815 (831) 724-4485 (F) jennifer-wilson@dot.ca.gov	3,100,000	12/31/08

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203093	CA Department of Transportation 1120 N Street Sacramento, CA 95814	Rubberized AC 01-297704 Contract #: 01-297704 Mendocino County, CA Reconstruct 5,000 LF of drainage systems; Replace 2,000 TN of Asphalt surfacing, Place 3,500 TN Type AC; Place 21,720 TN Rubberized AC; 17,990 CY Roadway Excavation; 5050 SY Geogrid Embankment, replace guard railings, striping and widen	Susan Tappan, RE (707) 441-3844 (707) 445-8652 (F)	12,589,000	12/31/08
203114	CA Department of Transportation 1120 N Street Sacramento, CA 95814	HWY 29PM 20.4-34.4 Contract #: 01-388504 Lake County, CA Rubberized asphalt; 4,040 cubic yards Asphalt concrete removal and replacement 4,060 tons of hot applied screenings semi coat chip seal 26,700 RHMA-Gap & 10,300 Tons RHMA-O asphalt concrete overlay	Oungkar Narine (707)279-2468 / 2492 (office) (707)279-2573 (F) (707) 498-1086 (C) oungkar_narine@dot.ca.gov	9,709,000	12/31/08
205531 /206162	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	Highway 20 Widening - Yuba/NVD Contract #: 03-1A5304 Grass Valley, CA Multi-stage project with 80% of the roadwork consisting of widening the existing traveled way next to public traffic. The topography is rocky, hilly terrain with almost all of the excavation requiring some blasting. Road widening with AC pavement and overlays and a RAC open grade top course. 2 Cast in place post-tensioned box girder bridges, a single span 165 FT and three span 210 FT long. Moderate drainage work with on short box culvert, 30' - 54" irrigation water line (low pressure siphons) to relocate an existing irrigation canal to accommodate the new road alignment.	Phil Zink (530) 346-7996 Fax # not available	29,991,000	12/31/08
205534	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	Rt 80 Widening Riverside/Douglas Contract #: 03-367814 Roseville, CA Grading, paving, utilities, concrete, electrical and landscaping, curb and gutter, AC textured pavement, open grade AC, rubberized type G AC, type A AC, aggregate base, excavation and sign structures, striping and MB guardrail.	Brahim Oulad-Daoud (916) 824-2791 (916) 624-2791 (F)	5,180,653	12/31/08
208158	Dry Creek Band of Pomo Indians 180 Foss Creek Circle, Suite A Healdsburg, CA 95448	River Rock Road Contract #: 3533-4002 Geyserville, CA Design/Build project to provide access road to community center for Dry Creek Rancheria. Project involves construction of soil nail walls, verdura MSE walls, CIP box girder bridge, soldier pile retaining walls.	Frank Devling (707) 857-1935 (707) 857-3402 (F)	16,858,000	03/31/08

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206165	Pacific Gas and Electric 5555 Florin Perkins Road Sacramento, CA 95826	Contra Costa Unit 8 Contract #: PG&E #065108.71.0402.2 Antioch, CA Large structural concrete component 6,500 CY of concrete and 80,000 CY of excavation, backfill and grading. The main structure is called a steam turbine generator pedestal which is elevated concrete deck 8'Dx44'Wx92'L 27 FT in the air supported by eight concrete columns. The STG pedestal is the mounting platform for the steam turbine generator which weighs 550 TN. Set the anchor bolts in the deck that the generator is mounted to.	Robert Frendt (734) 622-8541 (916) 458-2934 (F)	29,226,888	03/21/08
211581	CA Department of Transportation District 7 - Los Angeles Glendale District Field Office 2090 Fern Lane Glendale, CA 91208	Hwy 138 & Bridge @ Big Rock Contract #: 07-127264 LA County, California Highway widening from 2 to 4 lanes plus bridge work, road widening, subgrade, subbase and base, asphalt paving, box girder bridge, channel excavation approx. 400,000 CY, subgrade, subbase and base.	Iraj Hommozi (661) 726-0148 (213) 792-9862 (C) (661) 726-9565 (F) Iraj_hommozi@ca.dot.gov	16,143,324	12/31/08
211648	Amy Corps of Engineers P.O. Box 326 Edwards, CA 93523	Edwards AFB Temporary AC Runway Contract #: 750168 Edwards AFB, CA 60,000 tons of Asphalt Paving on a Temporary Runway Temp Runway is 200' x 12,000' long Keel section is 75' wide x 4" thick AC Wing section is 62.5' on each side x 3" thick AC	Matt McKenna (661) 277-7581 (661) 258-4856 Matthew.G.McKenna@sp101.usace.army.mil	5,582,764	12/31/08
212290	Bakersfield, City of 1501 Truxtun Avenue Bakersfield, CA 93301	White Lane at State Route 99 Overcrossing - Interchange Imp. Contract #: T8K002 Bakersfield, CA Widening of existing overcrossing. Reconstruction and relocation of on/off ramps, lighting, signals and landscaping. AC paving on ramps, widening of bridge. 350 M3 structural concrete for bridge. 115 M3 structural concrete for bridge footing. 400 MM cast-in-drilled-hole concrete piling 1,047 M3. Ongoing landscape maintenance till 08/18/08.	Nick Fidler (661) 328-3724 (661) 852-2120 (F) nfidler@ci.bakersfield.ca.us	8,866,460	12/31/08
2121054 1207794	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	CDOT #05-0A4904/HWY 166 Cuyama Contract #: 05-0A4904 Santa Barbara & San Luis Obispo Counties, CA Construct headwalls and widen a small three-span concrete flat slab bridge and a double barrel concrete box culver. Supply asphalt concrete.	Mike Lew (CDOT) (805) 348-3105 (805) 922-2511 (Fax) mike.lew@dot.ca.gov	5,368,627	12/31/08

GRANITE CONSTRUCTION COMPANY

2008 Completed Jobs Greater than \$3 Million

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
2121064	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	HWY 395 Near Little Lake Contract #: 09-332104 Inyo County, CA Applied rubberized HMA overly from 1.3 miles south of Cinder road to 0.3 miles north of Haiwee Power House road.	Kurt Weiermann (760) 872-0781 (760) 872-0717 (Fax)	4,144,658	12/31/08
2121088	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	HWY 58 Tehachapi Contract #: 06-048404 Kern County, CA 1.7 Miles east of Route 223 to Cache Creek Bridge. Place rubberized HMA bonded wearing course over existing AC with one lane of traffic closed during the project duration & working next to live traffic.	Amarjit Dhaliwal (861) 720-0972 amarjit_dhaliwal@dot.ca.gov	8,353,649	12/31/08
214571	CA Department of Transportation 505 N Street Fresno, CA 93721	I-5, Kamm Ave to Panoche Contract #: #06-0E0504 Fresno County, CA Rubberized Overlay - Mendota: Remove 1,250 CY of damaged concrete and replace with 14" hot mix asphalt. Grind out 44,000 SY of asphalt on ramps and shoulders. Replace ground sections of shoulders with hot mix asphalt. Overlay ramps, shoulders and mix asphalt. Overlay ramps, shoulders and mainline with 66,000 TN of Type G Rubberized asphalt. Place 45 lane miles of shoulder backing.	Kris Kuhl (916) 227-6300 (916) 227-8282 (F)	9,021,528	12/31/08
214572	Ennis Construction Group, Inc. 643 North Westwood Street Porterville, CA 93257	Riverwalk Marketplace Contract #: 89-9133-88 Porterville, CA Off-site improvements for the Riverwalk Commercial Center. This project includes the signalization of 3 major intersections, widening two major arterial streets as well. Constructing .5 mile of new roadway through the development. Project includes 18,000 CY of earthwork, 12,000 LF of new wet utilities, dry utility improvements, 2,200 CY of concrete work, 18,000 TNs of aggregate base and 10,000 TNs of asphalt concrete. Pipe work included: Storm: 36" RGRCP Class III 230 LF, 30" RGRCP Class III 1,670 LF, 24" RGRCP Class III 2,080 LF, 18" RGRCP Class III 1,216 LF; Sewer: 8" SDR 35 2,680 LF, 8" SDR 35 484 LF, 4" SDR 35 460 LF; Water: 12" C900 PVC 2,840 LF, 10" C900 PVC 600 LF, 8" C900 PVC 40 LF, 6" C900 PVC 1,035 LF, 4" C900 PVC 1,340 LF.	Forest Brown (559) 782-6040 (559) 782-6041(F)	6,722,390	12/31/08

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
215644	SJCO Board of Supervisors 222 E. Weber Avenue Room 707 Stockton, CA 95202	SJCO AG Center Ph., 1 Arch Road and B Street Contract # A 5576.01 Stockton, CA Sitework & Loop Rd for Industrial Building. Excavation, sewer: 5,500 LF 6", 8", 18", 27", 30" PVC, Manhole - 14 EA, drainage inlet-38 EA; storm: 4895 LF 8",12",18" PVC, manhole-11 EA; water: 6,965 LF 2", 2.5", 3", 4", 6", 8", 12" C900 PVC, Fire Hydrant-12 EA; gas: 650 FT 2" HDPE; electrical joint trench, site lighting, 28,870 TN aggregate base, 10,645 TN AC, 1,546 CY concrete.	Steve Keeler (209) 468-4540 (209) 983-1622 (F)	6,178,402	12/31/08
215681	Burlington Northern Santa Fe Railway 1778 West March Lane Stockton, CA 95207	BNSF Strip Track 4 TRS Contract # 45374 Stockton, CA Mariposa Intermodal Facility, Strip Track 4 Expansion. Excavation 74,000 CY, aggregate base 9,000 TN. Storm drain 12" HDPE, 12" CMP, 18" RCP, PCC Pavement 19'-0" Center aisle 12'-0" reinforced new edge strip 15,000 LF total pipe laid.	John Fleming (209) 601-8544 Teresa Ferguson (510) 832-5606 (510) 832-2438 (F)	7,565,430	12/31/08
216780	Regional Transportation Commission 1105 Terminal Way, Suite 108 Reno, NV 89502	Clear Acre Interchange - US 295 at Mc Carren Airport Contract #: 5212 Reno, NV Project includes the reconstruction of an existing interchange including all earthwork, underground, structures, and surfacing. Interchange includes six on and off ramps. Approximate quantities of work include 30,000 TN of AC, 100,000 TN of base, 11,000 CY of PCCP, 250,000 CY of embankment and 500,000 CY of roadway excavation. Project also includes about 5,000 LF of storm drain pipe ranging in size from 6" to 42" PVC & RCP.	Brenda Lee (775) 348-0171 (775) 348-0170 (F) blee@rtcwashoe.com	27,198,281	12/31/08
2161038	LG Constructors, Inc 303 Perimeter Center North, Ste. 800 Atlanta, CA 303462402	Tracy CC Power Plant Expansion Contract #: No contract number Tracy, Nevada Grading, structural excavation, cast-in-place concrete foundations for new power plant footings, and site paving.	Phil Schoenecke (775) 343-0300 (775) 343-0301 (F) pschoenecke@lg.com	12,380,114	12/31/08
2161048	U S Army Corps of Engineers 1325 J Street Sacramento, CA 95814-2822	2006 - Sierra Army Depot Contract #: W91238-06-C-0036 Hertong, CA Amedee airfield reconstruction. Extend existing concrete runway 2,800 FT, 19,000 CY of PCC paving, 38,000 TN aggregate base, 55,000CY of import sub base material.	Floyd Bolton, R.E. (916) 649-0133 ext 3033 Billy Kiar, Onsite Engineer (530) 827-4379 billy.kiar@usace.army.mil Fax numbers not available	15,195,069	12/31/08

GRANITE CONSTRUCTION COMPANY

2008 Completed Jobs Greater than \$3 Million

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
2161051	MGM MIRAGE Design Group 4882 Frank Sinatra Drive Las Vegas, NV 89109	Doppelmayr - People Mover Contract #: None Las Vegas, NV 18 ea. Structural concrete columns. Columns are approximately 85 FT tall to support a steel truss superstructure for an automated people mover system. 3,900 CY of structural concrete. Footing for the columns were 80-90 CY per each. Project included excavation and backfill.	Gary Graff, PE (702) 736-6632 (702) 736-0704 (F) gary.graff@abam.com	6,930,098	12/31/07
2161084	Reno/Tahoe Airport Authority 2001 E. Plumb Lane Reno, NV 89502	Rita Apron Stage 9 Contract #: PWP # WA2007-176 Reno, NV - Reno Tahoe Intl Airport 18,000 SY Replacement of Concrete Apron 12" to 18" thick including 10,000 CY of excavation, 14,000 TN of aggregate base, 15,600 SY of 6" ATPB and 4,400 LF of storm drain and underground piping. Also, installed 17" deep sanitary sewer lift station.	Allen Eckle (775) 328-6462 (775) 328-6463 (F)	6,068,553	12/31/08
2161089	The Nevada Commision For The Reconstruction Of The V&T Railway 3476 Executive Point Wy, #12 Carson City, NV	V & T Railroad 2A / 2B Contract #: None Goldhill, NV Reconstruction Of The V&T Railroad Phase 2A/2B - 4.5 miles of excavation, scaling, drainage, ballast, railroad, and 200 FT of tunnel extension work using steel shell.	Ken Dorr - Sr. Project Manager Manhard Consulting Ltd (775) 882-5630 (775) 885-7282 (F) (775) 721-2020 (C)	5,645,884	12/31/08
217414	Stone Canyon LLC 1121 W. Warner Road Ste. 109 Tempe, AZ 85284	Stone Canyon Tortolita Mtn-Ritz South Sewer Contract #: None Oro Valley, AZ Subdivision site improvement: blasting, mainline water, mainline sewer, dry utilities, curb, base and AC paving, excavation, grading road base, concrete curbs. Sewer: 1,100 LF 8" PVC, Water: 1,000 LF PVC, dry utility conduit.	Dick Maes (480) 831-2000 (480) 893-1604 (F) richardm@vistoso.net	8,997,000	12/31/08
217469	Town of Marana 11555 West Civic Center Drive Marana, Arizona 85653	Seguaro Springs Main Infrastructure Contract #: ENG 0503-019, 0411-007, 0410-013 Marana, AZ Sewer, water, dry utility, and storm drain installation. Drainage, box culverts, and utility jack and bores. Paving and concrete. Sewer: 500 LF 16", 2,285 LF 15", 4,600 LF 12" PVC/DIP; Water: 12,500 LF 12", 9,500 LF 8" PVC; Storm drain: 2,280 LF 24" - 42" RCP; paving 5,500 TN of 2" of PAG 2 asphalt.	Dusty Hare (928) 214-9883 (928) 214-9882 (F)	8,947,000	12/31/08

GRANITE CONSTRUCTION COMPANY

2008 Completed Jobs Greater than \$3 Million

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
217481	Vail Valley Joint Venture 1010 N. Finance Center Drive Suite 200 Tucson, AZ 85710	Old Vail & Colossal Cave Road Contract #: 101043-B-002 Tucson, AZ Road reconstruction project that has mass grading, export, MSE walls, soil cement, and storm drain, AC paving 3,600 LF. Sewer sleeve: 80 LF 24" steel; Water: 490 LF 8", 1,850 LF 12" PVC; soil cement is a foundation MSE walls. Storm drain: 400LF 42" & 48" RCP, 440 LF of 30" & 42" CMP, 133 LF 42" SRP. Export 134,121 CY, Excavation 463,095 CY and Asphalt paving 16,979 SY.	Kirk Larson (520) 490-5479 (520) 571-1961 (F)	7,549,000	12/31/08
217499	City of Tucson P. O. Box 27210 Tucson, AZ 85726	Columbus Wash Phase II Contract #: 062088 Tucson, AZ Drainage Improvements. Precast box culverts 3,100 LF, Sewer: 5,398 LF 8" PVC, 363 LF 8" DIP; Water: 3,112 LF 4" - 12" PVC, 1,241 LF 4" - 12" DIP. AC paving 3,870 LF.	Fred Felix (520) 791-5100 (520) 791-4239 (F) fred.felix@tucsonaz.gov	9,787,000	12/31/08
217516	Pima County 130 W. Congress Street, 3rd Floor Tucson, AZ 85701	Valencia Road: Mark Road to Camino De La Tierra Contract #: 0701255 Tucson, AZ Approximately 2.5 miles of road widening from 2 lane to 4 lanes. 3,000 FT of new sewer line, new storm drain and extending existing sidewalk and 300 FT artistic noise wall. Storm Drain: 6,247 LF 24" to 48" RCP; Sewer: 3,208 LF 8" PVC; Water: 3,401 LF 4" to 12" DIP. 52,363 CY of grading, 89,000 TN asphalt paving. Storm drain: 422 LF 60" CMP.	Tom Kilargis (520) 740-2814 (520) 243-2915 (F) tom.kilargis@dot.pima.gov	13,534,000	12/31/08
217525	U S Army Corp of Engineers P O Box 532711 Los Angeles, CA 90053	USCOE-Tuc Area Drainage Park Contract #: W912PL-07-C-0014 Tucson, AZ Detention Basin Complex and Channel Improvements. 430,000 CY export, sewer relocation (DIP) 1,200 LF 21" . 50'x180' locker room building, 30'x80' storage and maintenance building. 11,600 LF 4" to 6" perforated pipe, 500 CY concrete slope paving at 2:1 or greater. Concrete structures 4,500 CY. 2 baseball and 2 softball fields. 1 combination football/soccer field made of grass turf.	Julie Martinez (520) 584-1669 (520) 584-1690(F)	20,325,000	12/31/08
217534	AZ Department of Transportation 1651 W. Jackson Street Room 121F Phoenix, AZ 85007	Nog-Tuc Hwy (I-19) Palo Parado Contract #: 019 SC 008 H4603 01C Nogales-Tucson, AZ Remove bituminous pavement milling 390,762 SYD, asphaltic Rubber 11,398 TN, 3/4" AC mix, EP special mix 106,118 TN. Bridge deck spall repair 500 SF/T, replace bridge deck joint seal 122 LF.	Sadar Chalabe (520) 838-2985 (520) 838-2998 (F)	11,204,000	12/31/08

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
219473	ConocoPhillips Company 1380 San Pablo Ave. Rodeo, CA 94572	ConocoPhillips Rodeo Refinery Contract #: K003-FLR-GCC-001L Contra Costa County, CA Site Preparations including excavating 60,000 CY and importing 120,000 CY of material, Underground storm system, retaining walls, "V" gutters, flatwork, baserock, and paving. Storm system: 1,050 LF of 36" 18" 15" RCP, 280 LF of 36" 18" CMP, 500 LF 12" CSP	Uwe Duvenneek Fluor Enterprises, Inc 949-349-6625 949-349-5770 (F)	11,850,000	12/31/08
226433	County of San Diego 10089 Willow Creek Rd, Suite 150 San Diego, CA 92131	JGN San Diego Fire Debris Cleanup Contract #: 42000.99-SC0001, SD CO #522210 San Diego County, CA Debris Cleanup and hauling. Coordination of cleaning up sites from San Diego fires including demolition, excavating, segregating, loading and trucking to appropriate dump site for the type of debris.	Michelle Smith RORE-PRI JV (858) 404-7393 (858) 404-7395 (F) Winston McColl (858) 537-2500	8,950,549	12/31/08
227137	LA County Sanitation District No. 2 P O Box 4998 Whittier, CA 90807	JGN Mesquite Operations Facility Contract #: 4314 Brawley, CA Build facility for the Landfill consisting of 5 prefab buildings and 2 pre-engineered steel structures cleaning 2 M gal tank, install chlorination system, paving roads and building site consisting of 5,000 CY of earthwork, 2,600 TN base and 2,700 TN AC also 1,700 LF of 4" HDPE and 500 FT of 6" HDPE, electrical, fence, communications system, scale and weigh house. Surveying, biology plan QA/QC subcontractor. Fuel Storage tank and distribution system.	James Kahle (828) 962-8605 (826) 320-8710 (C)	5,855,826	12/31/08
227147	U S Army Corps of Engineers P O Box 532711 Los Angeles, CA 90053	JEC Float Fence Imp Sand Dunes Contract #: W912BV-07-D-2020 CQ02 Winterhaven, CA Project consisted of design and construction of 2.7 miles of PV-4 pedestrian primary border fence. Grading and 40 Acres of clearing.	Pat Bonilla (213) 452-3255 (213) 452-4187 (F)	17,439,274	12/31/08
227148	U S Army Corps of Engineers P O Box 532711 Los Angeles, CA 90053	JDB Border Fence Calexico East Contract #: W912BV-07-D-2020 CQ01 Calexico, CA Design and construction of 8.6 miles of 18' tall primary border fence. Project included 100,000 CY of excavation, grading 16,000 CY of structural concrete and 62 Acres of clearing.	Julie Ayala 213-452-3241 (213) 452-4187 (F)	32,714,048	12/31/08
227149	U S Army Corps of Engineers P O Box 532711 Los Angeles, CA 90053	JEC Border Fence Andrade Poe Contract #: W912BV-07-D2033 CQ02 Andrade, CA Construction of primary border fence from .1 mile east of border monument 210 to the existing fence near Andrade Point of Entry.	Julie Ayala 213-452-3241 (213) 452-4187 (F)	50,306,192	12/31/08

Appendix A1

GRANITE CONSTRUCTION COMPANY

2008 Completed Jobs Greater than \$3 Million

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
228159	CA Department of Transportation 464 West Fourth Street, 8th Floor San Bernardino, CA 92401	GRS RT 15 MEDIANS Contract #: 08-0C0404 Barstow, CA to CA/NV stateline. Median grading and drainage. 31 miles of median grading improvements at 6 different locations throughout 100 miles on the I-15 between Barstow, CA and the CA/NEV stateline. Quantities: roadway excavation 87,275.5 M3; Import is 508,839 M3 Storm: 131.5 M of 450mm pipe, 151.4M of 600mm pipe, 305.2 M of 750mm pipe, 105.6M of 900mm pipe, 28.4M of 1200mm pipe. Sub work consisted of MBGR, Permanent Seeding.	John Santos, R.E. (951) 538-5315 (760) 258-3408 (F)	27,851,479	12/31/08
232340	US Army of Engineer District Utah Resident Office, Mr Tim Willard, RE 7227 8th Street Bldg 368 Hill Air Force Base, UT 84056-5214	Dugway Phase 2 Contract #: W91238-06-C-0007 Michael Army Airfield, Utah Runway and Taxiway construction including demolition, grading, draining, subbase, base, asphalt and concrete pavement, grooving, striping, runway lighting & navigation aids, vault building and water well.	Tim Willard, P.E. (801) 777-2206	24,665,944	12/31/08
234364	UT Department of Transportation 166 West Southwell St. Region 1 Ogden, UT 84412	I-15; SR 232 to SR26 (Davis & Weber Counties) Contract #: IM-15-7(236)332 Davis and Weber County, UT Auxiliary Lanes and Ramp Improvements, shoulder reconstruction, roadway excavation, granular borrow, UTB, asphalt pavement, lighting, highway signage, storm drainage, bridge widening, box culvert widening and barrier	Kelly Barrett (801) 782-0814 (801) 782-0818 (F)	8,721,812	12/31/08
241104 (A1088)	AK Department of Transportation PO Box 196900 Anchorage, AK 99519	Ship Creek Trail Ph 3 & 4 Contract #: CM-0001(297)/51233 & TSA-001(336)/57363 Anchorage, Alaska AC Pathway, Retaining Wall, Sd. Construct pathway, paving drainage enhancements, retaining walls, bridges, tunnel, landscaping and illumination.	Harold Henderson (907) 269-0668 (907) 243-5092 (F) harold.henderson@alaska.gov	7,762,000	12/31/08
241105 (A1087)	AK Department of Transportation PO Box 196900 Anchorage, AK 99519	Arctic Blvd. 36Th To Fireweed Contract #: IM-0001(340)/57823 & HHE-0001(283)/55951 Anchorage, Alaska Pavement planing, new pavement surface with revised traffic markings, widening turn lanes, medians and misc. improvements to sidewalk, curb ramps, drainages, signing, lighting, signals and landscaping.	Pat Willrock (907) 269-0450 (907) 243-5092 (F) pat.willrock@alaska.gov	8,990,000	12/31/08

Job Number	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (If available).	Contract Amount	Completed Date
241115 (A3114)	Command P.O. Box 1500 Huntsville, AL 35807-3801 Mr. William Mull	Allen Army Airfield R/W. Contract #. DASG60-03-C-0081 Ft. Greely, Alaska Project consisted of rehabilitation 3 main runways and a hanger. Runway 18/36 is a 7,500 FT runway, 150 FT wide with edge lighting. Full dept reconstruction of pavement with a asphalt keel. The runway will be extended by 500 FT South & 1,000 FT North. Runway 9/27 will be overlain as part of this scope and work, include spot full depth repair of a limited number of soft spots. An asphaltic concrete leveling course will be applied to the existing, prepared surface and then an additional two AC lifts, striping is required.	Jonathan Widdis (907) 751-8410 (907) 581-2052 (F)	10,890,000	12/31/08
241130	AK Department of Transportation P O Box 196900 Anchorage, AK 99519	Seward HWY, MP 104-115 Paving Contract # HHE-OA3-1(42)/51218 Anchorage, Alaska Resurface Seward Hwy from Indian Valley Rd to Potter, Includes planing shoulders, adjacent to existing guardrail, pre-level paving, striping, and replacement of guardrail end terminals.	Tom Dougherty (907) 268-0450 (907) 243-5092 (F) tom.dougherty@alaska.gov	5,180,000	12/31/08
242104 (A1095)	AK Department of Transportation PO Box 196900 Anchorage, AK 99519	Parks 42.1-44 Crusey To Lucas Contract #. IM-OA4-1(20)/53297/ACHHE-0001 Wasilla, Alaska Pavement rehabilitation of Parks Hwy from Crusey to Lucas. Improvements to drainage system, pedestrian facilities, landscaping, signal and pedestrian curb ramps at intersections, reconstruction of Crusey Rd to accommodate 4 lanes and center turn land, landscaping and lighting improvements.	Todd Smith (907) 244-3698 (907) 243-5092 (F) tod.smith@alaska.gov	10,475,000	12/31/08
310016	TX Department of Transportation 125 E 11th St Austin, TX 78701	Lubbock Co US 82 Flyover Contract # 09043203 Lubbock, TX Conversion of non-freeway facility to freeway, construction of interchange flyover bridges. Work includes 228,000 ECU embankment, 44,000 SF of MSE retaining walls, 20,000 SY of CRCP (concrete paving) and 348,000 SF of reinforced bridge decks, MOT, striping, erosion control, landscape, structure and pavement demo, flatwork, piling and ground anchors, excavation/ emb/grade, concrete and steel structures, pavement base, AC paving, signage. Pipe work included: 1,300 LF 24" CMP, 597 LF 24" RCP.	Bryan Wilson, PE (806) 748-4496 Fax number not available bwilson1@dot.state.tx.us	38,719,232	12/31/08

White Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer In Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
201045	Gilroy Country Oaks Estates LLC 3535 Inland Empire Blvd Ontario, CA 91764	Gilroy Country Oaks Ph. 3 Contract #: None Gilroy, CA Infrastructure for 65 lot subdivision including utilities and road construction with concrete, curb & gutter/sidewalk. Storm drainage included 8,000 LF of 15" to 30" RCP. Sanitary sewer lines included 5,000 LF of 8" PVC SDR-35, and water lines utilized 3,200 LF of 8" DIP.	George Baker (909) 941-2544 (909) 941-2556 (F)	5,933,432	12/31/07
201073	Salinas, City of 200 Lincoln Avenue Salinas, CA 93901	So. Sanborn Road Improvements Contract #: 9115 Salinas, CA Complete roadway reconstruction. Job includes 280,000 SF of lime treated subgrade with a heavy 17" thick asphalt concrete section in the roadway. Approximately 50,000 TN of asphalt concrete, 15,000 LF curb and gutter, 45,000 SF of cobble median, 2,000 LF of 8" ductile iron pipe water main, 60,000 SF of decomposed granite median, 800 LF of 12" and 15" HDPE storm drain, irrigation and planting in the new medians and new signals and street lighting.	Terry Surette (831) 758-7968 (831) 758-7935 (F)	7,824,017	12/31/07
201083	Department of the US Navy Naval Post Graduate School 511 Gardener Road, Code #2314 Monterey, CA 93943	La Mesa Phase 3 Contract #: None Monterey, CA Sitework infrastructure for a 125 unit military housing project. Work included demolition, clearing, site grading, lot grading, 80 LF of 12" HDPE storm water system, 642 LF of 6" SDR35 sewer main, 2,940 LF of 4" SDR35 sewer laterals, 1,500 LF of 8" C900 water main, 4,375 LF of 1" Type K copper water services, concrete curb, gutter, & sidewalks, and base & paving of roads and driveways.	Allen Brandt (Clark Realty) (831) 583-2725 (831) 583-2776 (F) Michael Holk (NPGS) (831) 583-2730	3,029,842	12/31/07
201085	City of Marina Redevelopment Agency 3056 Del Monte Avenue #205 Marina, CA 93933	University Village Grada/Pave Contract #: 10894730L Marina, CA Grading, paving, 180,000 CY earthwork, 12 catch basins, 360 LF irrigation sleeve crossings, 6,500 LF concrete curbs, 19,220 SF concrete sidewalk, 5,050 TN AC paving.	Doug Yount (City of Marina) (831) 384-7324 (831) 384-7063 (F) Tom O'Brien (Shea Homes) (831) 582-9836 (831) 582-9837 (F)	4,213,900	12/31/07
201086	Rancho San Carlos Partnership One Rancho San Carlos Road Carmel, CA 93922	Santa Lucia Preserve Phase E Contract #: None Carmel Valley, CA Sitework infrastructure for the final phase of a 300 lot housing development. Consisted of constructing 2 mainline roads, 19 driveways, 2 detention basins, a glue-lam bridge. Job included 30,000 CY cut/fill, 12,000 TN base rock, 5,600 TN AC, 5,000 LF storm drain, 35 catch basins. Repair pavement. Installed sub drains, overlay 30 miles of roadway, 45,000 SF pavement repair, 2,500 LF sub drain, 25,000 TN AC. We managed the installation of the water line, electric utilities and retaining walls.	Jerry Fitzgerald (831) 620-6714 (831) 626-8262 (F) JerryF@santaluciapreserve.com	7,517,226	12/31/07

Elite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer In Charge (Owner), Phone, Fax, and E-mail (If available).	Contract Amount	Completed Date
201113	Monterey, County of Department of Public Works 188 W. Alisal Street, 2nd Floor Salinas, CA 93901	Hill Road Pavement Rehab Contract #: 07-142085 Salinas, CA Grnd and replace 200,000 SF (3,750 TN) of existing failed asphalt, overlay 18,000 TN asphalt, place 667,000 SF paving mesh, reconstruct 15,000 SF failed shoulders, install 40 LF 18" RCP storm drain, 450 LF 24" RCP storm drain, install 3 drain inlets, 38 CY concrete V-gutter, 1000 LF curb and gutter, raise 50 manholes and water valves, new striping and signs for 4.5 miles, 18 signal loops, 1 permanent traffic counter, 9,000 LF asphalt dike.	Arturo Adlawan (831) 755-4823 (831) 755-4958 (F)	3,734,372	12/31/07
201117	CA Department of Transportation Resident Engineer Field Office 150 Westridge Drive, Suite 140 Watsonville, CA 95076	Hwy 152 Rehab Contract #: 05-491604 Watsonville, CA Work includes removal and replacement of 3,030 LF concrete curb and gutter, removal and replacement of 42,567 LF concrete sidewalk, 151,890 SY cold planing and 27,500 TN AC paving.	Jennifer Wilson (831) 668-8900 (831) 663-8904 (F)	8,464,048	12/31/07
201737	Gilroy, City of Community Development Dept 7351 Rosanna Street Gilroy, CA 95020	Santa Teresa Blvd Widening Contract #: 04-CDD-128 Gilroy, CA 8,000' of widening and total roadway reconstruction, curb and gutters sidewalks, installation of new 18" sound walls, AC paving, storm drainage with 1,500 LF of 15" to 72" RCP pipe, street lighting and traffic signals	Don Dey (408) 848-0450 (408) 846-0429 (F) ddey@ci.gilroy.ca.us	7,998,625	12/31/07
203097	Mendocino, County of Department of Transportation 340 Lake Mendocino Drive Ukiah, CA 95482	Mendocino County Overlay Contract #: 040010 Mendocino County, CA Asphalt overlay, shoulder backing including 25,210 TN asphalt concrete type B, 520 TN shoulder backing	Dave Eachus, Sr. Eng. Technician (707) 463-4291 (707) 463-4673 (F)	3,546,933	12/31/07
205463/ 208139	Sacramento, County of 827 7th Street, Room 304 Sacramento, CA 95814	Calvine Road Contract #: 3822 Sacramento County, CA Roadway improvements include the following work: Underground construction: 3,300 FT 12" - 24" clay sewer pipe, 2,700 LF 12" RCP, 12,000 FT 12" - 24" iron water pipe. Roadway widening from 2 lanes to 4 lanes with landscaped median, 45,000 YDs of roadway excavation, 108,000 TN of aggregate base placement, 12,000 TN asphalt base paving, 12,000 TN rubberized asphalt overlay. Concrete work: 20,500 FT of curb, 17,000 SF sidewalk, 25,000 SF stamped median. Bridge construction and removal: 1,200 FT of cast-in-place piles, 81,000 LB reinforced steel, 400 CY structural concrete, 170 CY structural excavation, 100 FT barrier rail. Electrical lighting and signal installation, landscaping, 8,000 FT mainline irrigation, 100 trees, 3,500 shrubs, 8,000 FT of fence, 40 gate relocation, 68,000 LF striping, 2,500 SF pavement making and 2,000 pavement markers	Jeff Terres (916) 875-2743 (916) 875-2720 (F) jterres@sacounty.net	11,920,223	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer In Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
205503	Sacramento, County of 827 7th Street, Room 304 Sacramento, CA 95814	Watt Ave. Beautification Phase 1 Contract # 3790 Sacramento County, CA Road widening, grading, paving, median, replacement, curb, gutters, sidewalks, landscaping and electrical. Pipe work: 450 FT of 12" plastic waterline, 175 FT ductile iron waterline, 285 FT of 12" reinforced concrete storm drain pipe.	Chris Conyers (916) 698-0913 (C) Fax # Not Available	4,080,782	12/31/07
205510/ 206154	PL Roseville LLC 4196 Douglas Blvd Suite 100 Granite Bay, CA 95746	Pleasant Grove Blvd Contract #: None Placer County, CA Road widening, overlay consists of 6,000 CY of earthwork, storm drain 150 LF RCP and CMP pipe, 1,230 CY concrete, 12,000 TN aggregate base and 4 500 TN of AC paving	Christopher Conway (916) 343-1145 (916) 748-8188 (F)	3,824,637	12/31/07
205518	Sacramento, County of 827 7th Street, Room 304 Sacramento, CA 95814	Watt Ave. Beautification Phase 1 Contract # 3790 Sacramento County, CA Road widening, grading, paving, median, replacement, curb, gutters, sidewalks, landscaping and electrical. Pipe work: 450 FT of 12" plastic waterline, 175 FT ductile iron waterline, 285 FT of 12" reinforced concrete storm drain pipe.	Chris Conyers (916) 698-0913 (C) Fax # Not Available	4,087,000	12/31/07
205525	Rancho Cordova, City of 2729 Prospect Park Drive Rancho Cordova, CA 95670	06 RANCHO CORDOVA PVMT REHAB Contract # 06-08 Sacramento, CA Work included roadway, handicapped ramp and storm drain reconstruction within 5 residential streets in Rancho Cordova. Roadway reconstruction included 500 TN of 4" thick 3/4" AC dig-outs, 8.5 FT wide wedge grinding, and 10,350 TN of 1 5" thick 1/2" ARHM-GG overlay. Handicapped ramp reconstruction included the removal and replacement of 173 handicapped ramps. The storm drain reconstruction included the abandonment of 33 storm drain laterals, the removal of 33 storm drain inlets, tying to 14 existing storm drain manholes, placing 33 CIP storm drain inlets, placing 2 new 48" storm drain manholes, and the placement of 33 12" RCP storm drain laterals totaling 1,547 FT.	Kathy Garcia (916) 851-8712 (916) 851-8787 (F)	3,279,086	12/31/07
205529	Sacramento, County of 827 7th Street, Room 304 Sacramento, CA 95814	Sac Int'l Airport RAW Rehab Contract # 39285 Sacramento County, CA Excavation 1,800 CY, AC paving (cold mill, P-401, & sawcut), grading, striping - temporary and permanent. Lowered 816 lighting fixtures, cold milled 178,486 SY of existing AC pavement. Installed 2,641 LF of lighting conduit and 78 lighting cans. Install 46,555 SY of crack relief membrane, placed 72,000 TN of P-401 AC. Raised 723 lighting fixtures. Placed 4,895 CY of AB shoulder backing, grooved 128,800 SY of runway AC surface, placed 125,195 SF of runway striping and marking paint.	Steve Cooks (916) 591-0310 (916) 874-0315 (F) cooks@saccounty.net	9,035,000	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (If available)	Contract Amount	Completed Date
205537	Washington Unified School District 930 Westacre Road West Sacramento, CA 95891	Elementary School #9 Contract #: None West Sacramento, CA Earthwork: 20,000 CY to move on site; 15,000 CY to off haul TN of AC, 2,900 TN of AB. Storm drain 1,100 LF 6" PVC, 950 LF 8" PVC, 1,200 LF 12" HDPE, 540 LF 18" HDPE, 500LF 24" HDPE Sewer 1,250 LF 4" PVC service, 820 LF 6" PVC. Water/Fire 4,300 LF 6" PVC Domestic, 1,320 LF 8" PVC fire, 1,300 LF 6" PVC fire	Todd Gjertsen (916) 201-2271 (916) 444-9214 (F)	4,098,197	12/31/07
205701/ 214517	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	Mission Ave Interchange Contract # 10-363114 Merced, CA PCCP Paving, 12,628 CY	Kris Kuhl (916) 227-6300 (916) 227-6282 (F)	6,482,201	12/31/07
205702	CA Dept. of Transportation 1120 N Street Sacramento, CA 95818	SR 99 Selma Widening Contract # 06-350704 Fresno County, CA PCCP Paving, 70,489 CY	Zeb Lenke (559) 896-6311 (559) 896-6315 (F)	14,398,854	12/31/07
206134/ 203062	CA Department of Transportation 1120 N Street Sacramento, CA 95814	Feliz Creek Contract #: 01-293014 Hopland, CA Widening of existing Feliz Creek Bridge Hwy 101 in Hopland. Project involved drilling 4 FT dia. CISS piling, pouring new bent caps and widening each side of the bridge with steel girders and concrete deck.	Matt McKeon (707) 485-0876 (707) 485-6346 (F)	3,899,000	12/31/07
206142	Sonoma, County of Dept. of Transportation & Public Works 2300 County Center Drive Suite B-100 Santa Rosa, CA 95403	Riverside Drive Bridge Contract #: 20C-009 Sonoma, CA Bridge replacement over Sonoma Creek. Project involved demo of existing concrete bridge and replacing with single span steel girder bridge.	Steve Urbanek (707) 565-2231 (707) 565-2620 (F)	3,286,000	12/31/07
208038	Chico, City of P.O. Box 3420 Chico, CA 95927	Skyway/Various Rds Reconstruct Contract #'s: MAJGC/16006, 16008, 16009 Chico, CA Project involved cold foam recycling of over 1,000,000 SF of existing roadway, 27,000 TN of AC paving and traffic modifications.	Bob Greenlaw (530) 879-8930 (530) 895-4899 (F)	5,356,621	12/31/07
207634	CA Department of Transportation P.O. Box 942874 Sacramento, CA 94274	Hwy 1 - Las Cruces Contract #: 05-484604 En-35L2(004)E Gaviota, CA Re-alignment of 1 mile of Highway 1 around a slide. Involved clearing for new alignment, mass cut to fill, new storm drainage, rock slope protection, fencing, erosion control, cattle guard, base & paving, demolition and recycle of existing road section. Storm drain: 4,280 LF of CSP pipe in diameters of 6", 18", 24" & 30".	Petrick Stinson, R.E. (805) 348-3533 (805) 922-2511 (F)	4,242,556	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
211530	Ansverde, LLC 2710 Elizabeth Lake Road Palmdale, CA 93551	City Ranch Mainline Road Contract #: None Palmdale, CA Improvements for major subdivision. Subgrade, base, paving, curb and sidewalk improvements. Approx. 28,000 TN aggregate base and 14,000 TN of Type B and C2 LLACO asphalt.	No Contact Person (909) 987-7788 (909) 481-8583 (F)	3,110,628	12/31/07
211553	CA Department of Transportation 45120 N. 13th Street West Lancaster, CA 93535	Hwy 138 & Longview Contract #: 07-127254 Lancaster, CA Highway widening, from 2 to 4 lanes. Asphalt concrete 45,000 TN placed 10,000 CY of class 2 base rock. Minor pipe crossing 1,400 LF of 24" RCP in 23 separate locations, planted 82 Joshua trees to revitalize the desert environment.	Iraj Hormozi (661) 728-0148 (213) 792-9662 (C) iraj_hormozi@ca.dot.gov	4,142,579	12/31/07
211592	Department of Water Resources P O Box 1112 Lancaster, CA 93584	Tenechapi East Afterbay Phs 3 Contract #: C51325 Near Gorman, CA Realignment of aqueduct, earthwork, concrete lining and asphalt paving. Place fabric formed concrete plug across operational aqueduct with divers. Demo and remove existing aqueduct concrete liner and reinforced concrete transition structure. Excavate and grade new bypass, place 3 FT compacted soil liner, place asphalt mat then place 1,700 CY 4" concrete liner. Install 117 drilled ground anchors. Place reinforcing steel and 18" thick concrete at new transition liner. Fine grade top and around aqueduct. Place 7,000 TN asphalt.	James Brantley, PE (661) 944-8712 (661) 946-1028 (F) jbrantley@water.ca.gov	10,871,000	12/31/07
211620	Department of Water Resources P O Box 942836 Sacramento, CA 94236	Peach Valley Rq @ Gorman Contract #: C51342 Gorman, CA Demo existing concrete liner, earthwork, place new 6" concrete liner. Phase 1: Drill and install dewatering well points 80 FT deep on 50 foot centers, demo and remove damaged concrete liner, over excavate saturated unsuitable material, backfill with imported soil and crushed concrete including geogrid placed every 1' in fill, fine grade install rebar at 12" on center, place new 8" concrete liner. Install backer rod and joint sealant. Phase 2: Demo and remove approx 2 miles of damaged concrete liner, install dewatering well points, perform earthwork and compaction, cut subgrade with canal trimmer, install #4 rebar at 12" on center, place approx 8,500 CY of concrete produced with a portable batch plant using a slip form canal paver, sawcut joints, install backer rod and joint sealant, install concrete wearing course in approx. 1,500 LF of siphons, crushed demo concrete on-site to produce class 2 base for roads.	Brian DePuy (916) 445-2533 (916) 324-6214 (F) bdepuy@water.ca.gov	11,000,000	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
212414	East Kern Airport District 1434 Flightline Mojave, CA 93501	Mojave Airport 12/30 Runway Extension Contract #: FAA/AIP 03-06-0154-17 Mojave, CA Construct runway extensions at each end of 10,000 FT runway at Civilian Flight Test Center. Included associated grading, cement treated base, AC paving and lighting. Project included 29,523 CY of cut to fills, 49,416 CY of cut to disposal, 137,685 CY of remove and replace overbuden, 38,826 CY of cement treated base and 33,305 TN of asphalt concrete.	Dave Russell (661) 824-2433 (661) 872-0845 (661) 872-4125 (F)	6,488,478	11/19/07
212424	Bakersfield, City of 1501 Truxtun Ave Bakersfield, CA 93301	Cob/ N Chester Ave Bridge Replacement Contract #: T8k065 Bakersfield, CA Demo existing 1,100 FT long steel girder bridge, construct new 450 FT two lane concrete box girder bridge & approx 1/2 mile of new two lane concrete box girder bridge & approx 1/2 mile of new roadway. Diverted river, excavated 17 FT below river channel, driving steel piling and construction three piers in the river channel.	Nick Fidler 661-326-3724 661-852-2120 (F) nfidler@ci.bakersfield.ca.us	6,521,511	07/12/07
212427	CA Department of Transportation 1727 27th Street Sacramento, CA 95816	Hwy 178 Resurfacing Contract #: 06-422304 Kern County, CA Widening/Reconstruct/Resurface Construction of graded road bed with AC surfacing over AB Installation of drainage inlets, channel grading and traffic signal modification. 24 lane miles of 8 M widening, removing CSP crossings (42 locations). Replace crossings with RCP. 62,000 M3 slope excavation, 32 TN type G rubberized AC overlay, 16,000 TN leveling.	Hisham Alnatour - PM (661) 859-2428 (661) 395-3854 (F) Owner Contact Judy Aguilar (559) 243-3457 (559) 243-3426 (F)	8,655,958	12/31/07
212429	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	Mojave Hwy 14 Contract #: 06-408404 California City, CA Grade Separation - Convert 2-lane conventional highway into 4-lane divided expressway (approx. 10 miles). Includes grading, base, 213,807 TN of AC paving, three bridges, shoulder backing and striping.	Frank Momen - Caltrans PM (559) 243-3444 (559) 243-3426 (F) Owner Contact: Jim Burford (661) 824-0260 (661) 824-0250 (F)	47,901,375	12/31/07
2121005	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	Rte 58 Near Caliente Contract #: 06-463604 Kern County, CA Road Reconstruct and resurfacing. Replace concrete pavement panels with rapid strength concrete, grind and lay down type A asphalt concrete and AC rubber. Place concrete barrier rail and adjust inlets. Remove and replace metal beam guard rail. Replace AC dike.	Pete Mullaly (661) 720-0970 (661) 333-9357 (C) (661) 720-0969 (F) peter_mullaly@dot.ca.gov	9,394,545	12/31/07
2121040	CA Department of Transportation 1727 30th Street Sacramento, CA 95816	CDOT 09-333004/ 395/ Lonepine Contract #: 09-333004 Lonepine, CA Reconstruct 395. Reconstruct lane #2 and overlay, used 14,457 TN Type A. Overlayed lanes # 1 & 2 with Type G rubber asphalt, used 22,566 TN.	Kurt Weiermann (760) 872-0781 (760) 872-0717 (F)	5,254,450	03/31/08

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (If available).	Contract Amount	Completed Date
214490	Beszer Homes 320 W. Bedford Avenue, Suite 101 Fresno, CA 93711	Highlands @ Rancho Valencia Contract #: 6077684 Madera, CA Earthwork, wet utilities, curb & gutter, sidewalks, aggregate base and AC paving, grading for lots and streets. Pipe varied from 8" to 30" of C900, RCP, & HDPE totaling 18,000 LF for sewer and water lines.	Walter Diamond (559) 994-9717 (559) 449-8498 (F)	4,130,494	12/31/07
214492	Department of the Navy 767 Franklin Ave Naval Air Station Lemoore, CA 93246-5011	Fy-04 187 Unit Housing Contract #: N62474-03-C-4040 Naval Air Station, Lemoore, CA 93246 Water, sewer, storm drain, gas, grading, site concrete, and paving for 187 unit Housing project. Various pipe sizes were laid from 8" to 42" totaled over 41,000 LF of HDPE, C-900 PVC and SDR 35PVC	Mike Lynch (559) 997-4850 (559) 997-4854 (F)	5,754,784	12/31/07
214514	Fresno, City of 1919 E. McKinley Avenue Fresno, CA 93703	Fresno Airport Reconstructs Contract #: A I P 3-06-0087-46, Bid Title Number 2558 Fresno, CA Taxway Reconstruction, including site drainage, remove asphalt by grinding, repaving and pavement marking and striping and runway lighting. Drainage: 264 LF of 24" pipe.	Ken Turner (559) 978-2559 (559) 454-2667 (F)	5,308,542	12/31/07
214515	Dunmore Viscaya, LLC 4874 E. Clinton Way, Suite 125 Fresno, CA 93727	Viscaya Phase 1 & 2 Contract #: 114798 Dinuba, CA Sitework, grading, paving, concrete improvements, water, sewer and storm drain systems for a 305 lot Subdivision. Various pipe types and sizes are used totaling over 35,000 LF. Roughly 5,500 CY of concrete to be placed for curb and gutter and sidewalk. 27,000 TN of aggregate base and 10,000 TN of asphalt concrete.	Michael J. Lutz, Div President (559) 449-9992 Fax # Not Available	6,609,900	12/31/07
214546	CA Department of Transportation 505 N Street Fresno, CA 93721	Hwy 99 Interchange in Madera Contract #: 06-407204 Madera, CA Bridge and road widening and new freeway ramps, with 31,654 CY of roadway excavation. 24,150 TN of Aggregate Base, 8,079 TN of asphalt concrete, storm drain: 1,739 LF of 18" CMP, 360 LF of 8" HDPE conduit, 580 CY of minor concrete and the signalization of two intersections.	Kris Kuhl (916) 227-6300 (916) 227-6282 (F)	6,517,067	12/31/07
215567	Keiser Foundation Hospitals 1625 I Street Modesto, CA 95354	TRS Kaiser Hospital - Modesto Contract #: 04074240 Modesto, CA Site work for new hospital. Grading, utilities and AC paving, basement excavation and porous AC paving, 8,000 TN porous paving, sewer: 6,400 LF of 6"-12" VCP, storm drain: 16,300 LF 12-24" HDPE, water/fire: 12,200 LF 8"-12" DIP, 16,000 TN AC, 48,000 TN aggregate base, 50,000 TN ballast, Storm drain 2,500 LF 36" RCP.	Patrick McHugh (916) 383-4825 (916) 545-3160 (F)	1,389,073	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

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215587	Kaiser Foundation Hospitals 1625 I Street Modesto CA 95354	TRR Dale Road Reconstruction Contract # 04074250 Modesto, CA Street rehabilitation/widening: grading, utilities, AC paving, water lines, joint trench Water 3,000 LF 12" ductile iron. Sewer: 3,700 LF 8" - 27" VCP; 6,000 LF of curb, gutter and sidewalk	Patrick McHugh (916) 383-4825 (916) 545-3160 (F)	4,658,153	12/31/07
215624	Pulte Homes 650 N. Wilma Ave., Ste 100 Ripon, CA 95366	Woodlodge Unit #1 Improvements Contract #: URM 1049 Manteca, CA Grading, sewer main 468 LF 10" SDR 35, 32,804 TN, aggregate base, 20,620 TN AC, 7,469 CY concrete, storm drain 3,332 LF 18"-24" PVC and RCP and 10"-18" PVC SDR 35	Don Wilden (209) 599-8900 (209) 599-8120 (F)	6,766,833	12/31/07
215653	CA Department of Transportation 490 S. Golden Street Blvd P O Box 1863 Turlock, CA 95381-1863	Overlay (Stanislaus County): Newman to Vernalis Contract # 10-0N2104 Stanislaus County, CA Hwy 140 - 580 Split. Dig out and repair of failed pavement in various areas. 1' O/L - 15 miles 4 lanes, 53,000 TN rubberized AC paving, restriping, night work	Renee Sutti (209) 667-1147 (209) 667-1924 (F)	6,283,023	12/31/07
215661	Pacific Ethanol, Inc 5711 North West Avenue Fresno, CA 93711	Pacific Ethanol, Inc RN Contract #: F-8324-07 Stockton, CA Site excavation, grading, aggregate base, lime stabilization, AC paving, site concrete signs and striping for a new ethanol plant 18,900 CY excavation, 428 LF curb & gutter, 10,200 CY Class 2 aggregate, 29,400 CY of lime stabilization	Paul Lukianov (559) 661-3000 (559) 237-6143 (F) Doug Scheidt (559) 661-3000 (559) 237-6143 (F)	5,497,127	12/31/07
216064	NV Department of Transportation PO Box 18028 Reno, NV 89511	Femley Interchange Contract #: 3237 Femley, NV US95A/US50A Widening/Bridge Structures, reconstruction of an existing interchange. Earthwork, underground, structures and surfacing US 95 A UPRR grade separation (G-19) US 95A/US 50A to Fremont St., construct round-a-bout with 4 "Free-Right" ramps, drainage 13 LF - 204 LF 18" - 36" CMP, and 13 LF to 101 LF 18" to 36" RCP	Jack Montrose (775) 835-0333 (775) 835-0335 (F)	13,621,631	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

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216068	Lennar Communities 10345 Professional Circle, Ste. 100 Reno, NV 89521	Lennar - University 1 & 2 Contract #: 99587501 North Reno, NV Project included earthwork, underground, aggregate base, site concrete, and AC paving for subdivision. Mass excavation of 360,000 CY including significant rock blasting. Grade, finish and compact for 163 housing pads. Over excavation of structural areas and import 60,000 TN of structural materials. 16,000 TN aggregate base for 16,500 LF curb/gutter, 60,000 SF sidewalk, 3,400 LF valley gutter, 8,600 TN AC paving. Storm drain: 3,600 LF of RCP from 36" to 12" and associated catch basins, manholes, ponds and headwalls. Sewer main: 8,600 LF of 8" pipe & 163 service lateral to housing lots. Water main: 9,700 LF of 8" to 6" pipe, associated services to 163 housing lots, 13 fire hydrants, flush assemblies & ARV assemblies. 1,500 LF of 12" and 14" ductile iron water by pass. 14,000 LF of joint trench for dry utilities including electric, phone, cable and service stubs to 163 housing lots. Gas Main: 8,100 LF 4" to 6" pipe w/services to 163 houses. Installation of sewer lift station and 1,250 LF sewer force main, offsite french drain and related patch paving and concrete work, striping, signage. survey monument installation.	Herc Heinle (775) 825-7733 (775) 825-7735 (F) hercheinle@lennar.com	10,126,865	12/31/07
216075	NV Department of Transportation 310 Gallati Way Sparks, NV 89431	Truckee Canal Bridge Contract #: 3252 Fernley, NV Project scope includes the widening of an existing highway and removal of substandard bridge and construct new steel girder bridge. 1 - 21" x 15" x 84" Arch CMP. Widening work consisted of 14,600 CY of cut to fill and borrow embankment of 9,250 CY, 26,000 TN aggregate base and 11,000 TN asphalt paving.	Mostafa Mostafa, RE (775) 673-7765 (775) 673-7769 (F) mostafa.mostafa@ch2m.com	3,603,675	12/31/07
216094	Reno/Tahoe Airport Authority 2001 E. Plumb Lane Reno, NV 89502	RTIA Apron Rehab Contract #: PWP-WA-2005-200, AIP # 3-32-0017-63/64 Reno, NV PCCP Apron Rehabilitation. Remove 55,670 SY of PCCP various sections. Replace with 14" subbase, 6" ATPC, 18" PCCP. Storm drain: 9,000 LF 12" - 48" C15 RCP.	Allen Eckle (775) 328-6462 (775) 328-6463 (F)	17,103,274	12/31/07
2161019	Kiley Ranch Communities 201 West Liberty, Ste. 203 Reno, NV 89501	Sparks Blvd. Widening Contract #: None Sparks, NV Project includes earthwork, underground utilities and asphalt surfacing for an arterial roadway widening. Water: 4,200 LF of 20", Sanitary sewer: 4,200 LF of 12" PVC, Storm drain: 500 LF of 36" PVC.	Ron Applegate (775) 823-8844 (775) 323-8845 (F)	4,667,527	12/31/07
2161028/ 16100243/ 16100276	NV Department of Transportation 1263 S. Stewart Street Carson City, NV 89712	NDOT #3306 Sr28/431 Incline and Mt Rose Contract #: 3306 Washoe County, NV Highway Overlay - +/- 150,000 TN of Asphalt Paving.	Peter Booth, PE - R.E. (775) 888-1772 (775) 888-1775 (F)	10,812,676	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

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2161029/ 16100304	Nevada Air National Guard 152nd Air Lift Wing 1776 National Guard Way Reno, Nv 895024494	NYANG Parking Apron Repair Contract #: W9124X-06-C-0002 Reno, NV Aircraft parking apron repairs. Removal and replacement of 14,000 SY of PCCP. PCC Section of 22" AB, 8" ATPB, 14" PCCP. Underground drainage structures with 970 LF of 18" - 48" RCP, 1 600 LF of 4" - 6" underdrain and CIP trench drain, AC paving, curb and sidewalk.	Major Robert Nicholas (775) 788-4539 (775) 788-4797 (F) robert.nicholas@nvreno.ang.af.mil	5,695,870	12/31/07
2161039	U. S. Department of Energy 1551 Hillshire Drive, Suite A Las Vegas, NV 89134	Yucca Lake Airfield Improvement Contract #: 02066-006 Nye County, NV Demolition of existing water lines, pavement, & septic system Constructed new site water, sewer, lift station & storm drainage for new aircraft hanger facility. Furnished & installed 2,322 TN of asphalt paving, 2,200 CY of concrete foundations & slabs, and provided excavation & BF for all new electrical raceways & vaults.	Bechtel Nevada P.O. Box 98521 Las Vegas, NV 89193	3,553,289	12/31/07
2161044	CA Department of Transportation P O Box 270430 Susanville, CA 96127	US 395 & Hwy 38 Susanville Contract #: 02-4C16U4 Susanville, CA Remove and Replace 2,400 CY of AC surface, place 19,907 TN asphalt concrete, pulverized/cement treated 445,040 SF of existing road surface.	Dave Greene (530) 257-8120 (530) 257-8129 (F)	4,568,696	12/31/07
217440	Habitat for Humanity 621 W. Lester Street Tucson, AZ 85705	Habitat-Corazon Del Pueblo Contract #: None Tucson, AZ Subdivision, site work, mass excavation, grading, road base, concrete curb, concrete box culvert, AC paving. Water: 7,200 LF 6" C900 DR14 Class 200, Sewer: 12,000 LF 8" SDR35.	Phillip Salva (520) 326-5149 (520) 326-1217 (F) Ed Craddick (520) 326-1217 (520) 326-5149 (F)	6,065,000	12/31/07
217459	Santa Rita Bell Air Hills, LLC 3573 E. Sunrise Drive, Ste 209 Tucson, AZ, 85718 AF Sterling Homes, Inc. 6340 N. Campbell, Ste 100 Tucson, AZ 85718 KB Home Tucson, Inc. 250 S. Craycroft Rd, Ste 300 Tucson, AZ 85711	Santa Rita Ranch 2 Contract #: None Tucson, AZ Subdivision, site work, mass excavation 131,816 CY, grading, road base, concrete curb, joint utility trench, AC paving 5,498 TN. Sewer: 11,535 LF. Water: 12,918 LF	Santa Rita Bell Air Hills, LLC Rick Carson (520) 631-9885 Fax # Not Available A F. Sterling Homes, Inc. Randy Agron (520) 577-3800 (520) 577-0634 (F) KB Homes Tucson, Inc. Nicci Madsen (520) 919-6400 (520) 577-8972 (F)	5,648,000	12/31/07
217461	Santa Cruz County PO BOX 1160 Nogales, AZ	Old Tucson Road-Safety Project Contract #: 8-07-05-C007 Nogales, AZ Widen existing highway 4 FT and erect prefab steel bridge Work included grading, ABC, asphaltic concrete and structural concrete box culvert extensions and new bridge. Placed 9,454 TN AC.	Victor Gabilondo (520) 375-7930 (520) 761-7930 (F)	4,077,000	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer In Charge (Owner), Phone, Fax, and E-mail (if available)	Contract Amount	Completed Date
217474	Madera Highlands Village 22 LLC 2500 N. Tucson Boulevard #140 Tucson, AZ 85716	Madera Highlands Village 22 Contract #: None Sahuarita, AZ Clearing, SWTPP, earthwork, sewer, water, dry utilities, ABC, paving, curb, sidewalk, curb access ramps, Rip Rap, Sewer, 5,418 LF 4" and 8" PVC, 548 LF 8" DIP, Water 426 LF 4" PVC, 4,883 LF 8" PVC, 710 LF 12" PVC, 930 LF 16" PVC, Storm drain 135 LF 24" DIP and SRP, 969 LF 24" & 60" SRP.	Rick Carson (520) 795-3896 (520) 795-1554 (F)	3,210,000	12/31/07
217500	City of Tucson P. O. Box 27210 Tucson, AZ 85726	Harrison Rd-Speedway to Old Spanish Trail Contract #: 5129 Tucson, AZ 2-mile road reconstruction, storm drain, sewer and water line modifications, curb, sidewalk, AC pavement, street lighting, traffic signals, landscaping and decorative retaining walls. Storm drain 10,358 LF 24" to 60" RCP, Sewer 199 LF 4" & 8" DIP, 1,263 LF 8" PVC, Water 1,828 LF 6" to 12" DIP, 6,381 LF 6" to 16" PCP.	Fred Felix (520) 791-4148 (520) 791-4239 (F) fred.felix@tucsonaz.gov	14,857,000	12/31/07
217508	Town of Marana 11555 W. Civic Center Drive 1st Floor - Room 123 Marana, AZ 85653	Marana Airport Taxiway E Apron Contract #: FAA AIP 3-04-0058-14 Marana, AZ Construction of a apron along Taxiway E. Apron consisted of 41,000 TN of P-209 ABC and 8,000 SY. Three runs 32" RCP were installed under Taxiway E, 1,200 SY transient apron included 104 LF of 24" RCP, 278 TN 2" - 3" shoulder aggregate.	Charles Mangum (520) 882-9565 (520) 682-5758 (F)	4,171,326	2/31/2007
217532	U.S Army Corps of Engineers, Los Angeles Region P O Box 532711, CESPL-CT-E Los Angeles, CA 900053-2325	ACOE Naco Border Fence Contract #: W912BV-07-D-2024 Naco, AZ Provide for design and construction of approximately 5.4 miles of primary fence along the United States/Mexico border west of the Naco. Scope of work included foundation design for the fence, geotechnical investigation, surveying, drainage crossing design, construction of the fence and of low water crossings. Primary Border Fence - 38,867 LF, 18,120 SY of PCCP, 20,273 CY of Concrete, 3,914 CY of Rip Rap, 5,964,856 LB of steel. 447 LF average completed fence per day.	Julie Martinez (510) 584-1669 (510) 584-1690 (F) Tina Frazier (213) 452-3252 (213) 452-4184 (F)	23,652,000	12/31/07
219423	Stonebrae L.P. 28760 Fairview Ave. Hayward, CA 94542	Blue Rock Country Club Contract #: None Hayward, CA We moved over 6 million yards of material by blasting, crushing, and excavation by scraper and excavator. Remedial excavation was done in many locations, which meant either removing colluviums material (loose material) and building keyways to hold up areas with large fills. Subdrain was installed in these remedial areas for proper drainage. The final product is a golf course, an elementary school site, and five subdivisions. Pipe 6" HDPE, used as subdrain for the remedial areas. pipe thickness varied depending on if it was going to be installed in an area with a fill of less than 30-50 FT fill, or an area with a fill of more than 50 FT depending on the purpose of the drain. we used either perforated or solid pipe 48,476 LF.	Marshall Carr (510) 728-7883 (510) 728-7879 (F)	69,736,984	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (If available)	Contract Amount	Completed Date
219434	Stonebrae L.P. 28760 Fairview Ave. Hayward, CA 94542	Stonebrae Water Reservoir Contract #: None Hayward, CA Demo 2M gal reservoir, built 2 4M gal and 1 8M gal tank footings. 270LF 12" - 18" DIP, 12" storm water, structural concrete and backfill	Marshall Carr (510) 728-7883 (510) 728-7879 (F) John Sabine (510) 728-7880 (408)202-0987	3,399,815	12/31/07
219435	Stonebrae L.P. 28760 Fairview Ave Hayward, CA 94542	Village A Improvements at Stonebrae Contract #: None Hayward, CA Grading, AC paving, and underground joint trench, water, sewer, and storm drains, paving, fine grade for punched housing pads. Water: 14,550LF of 12" and 14" DIP and 12" PVC. Storm: 15,553 LF of 6" and 10" PVC, 6" HDPE, 48" RCP; Sanitary sewer: 10,700 LF of 6" - 8" PVC	Marshall Carr (510) 728-7883 (510) 728-7879 (F) John Sabine (510) 728-7880 (408)202-0987	17,228,827	12/31/07
219437	Stonebrae L.P. 28760 Fairview Ave Hayward, CA 94542	Hayward Blvd. & Fairview Ave Contract #: None Hayward, CA Reconstruct roadway, AC paving, boning jack 1,300 FT for sewer joint trench	Marshall Carr (510) 728-7883 (510) 728-7879 (F)	3,353,622	12/31/07
219449	CA Department of Transportation 3410 Mandela Parkway Oakland, CA 94608	Hwy 80 Slide Repair -Pinole Contract #: 04-A2647 Pinole, CA Slide repair, construction of temporary steel plate soldier pile retaining wall, excavation of slide material to open land #4 construction of permanent soil-nail retaining wall, excavation of material and debris, under drain installation and drainage structures, erosion control, electrical, roadway excavation, edge drain repair, 600 TN asphalt paving, striping, 180 LF 4" perforated ADS, 2,100 LF of 6" perforated ADS, 780 LF 18" ADS	Farokh Monemzaden (510) 450-2411 (510) 450-3608 (F)	6,119,890	12/31/07
219450	Braddock & Logan Services, Inc. 4155 Blackhawk Plaza Circle, Ste 201 Danville, CA 94506	Tassajara - Tract 8389 Contract #: 3612-1 Dublin, CA Site development finish lots, 8,070,000 CY of mass grading, 62'X30' temporary bridge, 6,300 TN Class II aggregate base, 18,000 TN AC paving	John Peck (925) 736-4000 (925) 648-5701 (F)	5,218,481	12/31/07
219452	Fremont, City of P O Box 5006 Fremont, CA 94537	2006 Asphalt Overlay, Fremont Contract #: 8234-D(PWC) Federal Proj. #: STPL 5322(027) Fremont, CA AC overlay 78,000 SF, grind and pave asphalt, 10,000 TN of type G, 5,000 TN of type A, 18,600 SF of AC dig-outs of various depths 10" to 24"	Myles Herman (510) 494-4700 (510) 494-4721 (F)	3,420,756	12/31/07
225671	Palm Desert, City of 73-510 Fred Waring Drive Palm Desert, CA 92260	TZ P.D. Portola Bridge Contract #: C22870B, Project # 647-04 Riverside County, CA New Bridge over wash includes 800 CY slope, 20,000 TN AC paving, small retaining wall.	Armando Rodriguez (760) 776-6465 (760) 340-0574 (F)	11,316,682	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
225735	Palm Desert Funding Co., LP 3 San Joaquin Plaza, Suite 215 Newport Beach, CA 92660	JPR University Park Dry Utility Contract #: CFD Proj #2005-1.2 Palm Desert, CA Install conduit TV, gas, electrical, phone improvements, street, traffic signal, storm drain, sewer and water. Pipe work for utilities: (conduit is for dry utilities- joint conduit) 40,000 LF 2" PVC conduit, 90,000 LF 4" PVC conduit, 2,000 LF 3" PVC conduit, 70,000 LF 4" PVC conduit, 60,000 LF 5" PVC conduit, 10,000 LF 6" Yellow PVC conduit, also included 19 pre-cast concrete underground utility vaults.	Theodore H. Watkins (760) 668-6705 (760) 406-5882 (F)	3,037,549	12/31/07
225749	Palm Springs, City of 255 North El Cielo Rd #419 Palm Springs, CA 92262	JGN Palm Springs Airport Taxiways Contract #: 2006-09, AIP 3-08-0181-40 Palm Springs, CA Rehab runways, taxiway A, B, C and runway 13L/31R, grind and pave 1,350,000 SF of taxiway and rebuild failing taxiway intersection FAA P401 asphalt.	Rodger Sheraton (760) 318-0200 (760) 318-0838 (F) sheraton_vsa@bluewin.com	6,199,824	12/31/07
225754	Hofmann Land Development Company P.O. Box 758 Concord, CA 94522	TKR Hofmann Polo Est Offsite St Contract #: 1475-17-00 Jackson, Indio, CA Grade, base, pave AC, curb, gutter and sidewalks. Work included 10,560 LF of curb & gutter, 1010 CY of Flatwork (sidewalks/driveways), 20,100 TN of Class 2 base, and 21,810 TN of type A asphalt - all offsite work.	Doug Wilson (760) 772-2551 (760) 772-2580 (F)	3,263,633	12/31/07
227118	El Centro, City of 1275 Main Street El Centro, CA 92243	JLL E.C. El Dorado Colonia PH2 Contract #: None El Centro, CA Street rehabilitation includes 3,800 FT of residential roadway, remove AC, subgrade, base & 3,700 TN AC paving; installed 6,300 LF of curb, gutter and sidewalk, driveways, pedestrian ramps and street lights. Also relocated water meter boxes, mailboxes, roadway signs and replaced private fencing. Storm drain 128 LF 12" and 1,540 LF of 18" PVC.	Abraham Campos, P.E. (760) 604-3799 760-337-3172 (F)	3,236,599	12/31/07
227120	Gila River Indian Community P.O. Box "C" Sacaton, AZ 85247	BKR Southside Canal Rch 2A Contract #: None Sacaton, AZ Reach Bw-4ia, canal lining. Trapezoidal with 3" lined canal with 9' bottom, 7.5' side with 1.5 to 1 slope; 3 miles long with animal escape ramps with 2 storm water crossings and 2 weir structures.	Gonzalo M. Romero, P.E. (520) 562-6700 (520) 562-6795 (F) gmromero@gilariver.com	6,044,669	12/31/07
227126	LA County Sanitation District No 2 P.O. Box 4998 Whittier, CA 90607	BKR Mesquite Landfill Roads & Drainage Contract #: 4256 Brawley, CA Landfill on the Mesquite Mine 216 acres with approximately 800,000 CY of earthwork, asphalt roads, new intersection, 21,000 TN AC, 30,000 TN aggregate base, all materials were manufactured on site, grading with re-routing of major drainage washes around site, 2 small box culverts, Arizona crossing, and small diameter HDPE culvert pipe, 130,000 CY of solid cement was also manufactured on site. Road drainage, 3,580 LF of 12" to 48" HDPE	Sameer S. Hamed (562) 908-4288 X 21870 (562) 699-4515 (F)	23,229,203	12/31/07

White Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
227128	Imperial Valley Community College Dist 380 East Aten Road Imperial, CA 92251	RMP (VC) Parking Lot Improvement Ph2 Contract #: None Imperial Valley, CA Base, pave, concrete sidewalk, curb and gutter. Build campus parking lot. 2500 CY demo, remove 26 trees, cut to fill, grade, 22,981 TN Class 2 base, 8,954 TN AC, 8 catch basins, 4 manholes, 19,502 LF of curb & gutter and full depth concrete paving 637 CY. Storm drain 2,900 LF of 12" SPR35.	Jimmie Sanders (760) 344-2310 (760) 353-2442 (F)	3,234,820	12/31/07
228158	CA Department of Transportation 464 W. Fourth Street, 6th Floor San Bernardino, CA 92401	JDB RT 15 Baker Trk Lane Contract #: 08-476104 Baker, CA Highway and Bridge widening to include 12 drainage systems, 2 double box RCBs (total 135 ft), 1 single box RCB (total 70 ft), and 9 other pipe culverts to be extended into the median, pipe to include 18 FT 450 MM RCP, 10 FT 600 MM RCP, 6 FT 1,200 MM RCP, 7 FT 450 MM CMP, 1 ea 450 MM concrete flared end & 6 FT 900 MM precast concrete pipe	Jose Torres R.E. (760) 258-5239 (760) 256-5500 (F)	7,583,976	12/31/07
232256	UT Department of Transportation P.O. Box 12580 Ogden, UT 84412	Mtn. Green Interchange to Morgan Contract #: IM-84-6(79)55 Morgan County, UT 10 miles interstate reconstruction cement treated base, TLA/Gilsonite paving 12", 18", 24", 36", 48" pipe, bridge deck removal and replacement bridge rehabilitation, minor PCC paving	Steven Nieberg (801) 479-4510 (801) 479-0667 (F)	20,655,979	12/31/07
232262	Salt Lake City Airport AMF Box 22084 Salt Lake City, UT 84122	Landside Reconfiguration West Contract #: 55 0714 5229 Salt Lake City, UT Bridge, tunnel, excavation, granular, road base, pave, electrical and hot mix asphalt. Water, sewer, storm drain 18,000 LF of 12" - 72" plastic and concrete pipe	Bob Bailey (801) 575-2982 (801) 575-2680 (F)	23,066,412	12/31/07
232278	Salt Lake City Airport AMF Box 22084 Salt Lake City, UT 84122	Taxiway H Reconstruction Contract #: 5410160687 Salt Lake City, UT Excavation and concrete (PCCP) paving & airfield electrical lighting, & striping.	Stan Carper (801) 575-2900 (801) 575-2679 (F)	6,854,092	12/31/07
232291	UT Department of Transportation 4501 South 2700 West Salt Lake City, UT 84114	Mirror Lake Highway SR-160 Contract #: FH34(001)8 Kamas, UT Two bridges and 10 miles of 3" overlay, 9,000 TN of road base/shouldering, 30,000 TN AC overlay, guardrail and slip liner.	Daniel Young (801) 746-7138 (435) 338-5335 (F)	4,087,336	12/31/07
232310	Taylorsville, City of 2600 West Taylorsville Blvd. Salt Lake City, UT 84118	Redwood Rd Mobility Contract #: 54 1019 0824 Salt Lake City, UT Concrete removal, excavation, base, concrete paving, electrical, asphalt paving, and landscaping.	Don Adams (801) 330-5643 (801) 330-5644 (F)	3,442,454	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (If available).	Contract Amount	Completed Date
232317	UT Department of Transportation 4501 South 2700 West Salt Lake City, UT 84114	I-80 Mp 10 To Mp 30 Contract # IM-80-1(35)10 Salt Lake City, Utah Bituminous pavement, rotomill, overlay 220,000 TN of asphalt, 18,000 TN open grade surface course.	Darren Rosenstein (801) 975-4871 (801) 975-4880 (F) (801) 910-2570 (C)	18,143,700	12/31/07
232336	Salt Lake City Airport AMF Box 22084 Salt Lake City, UT 84122	Taxiway H Reconstruction (H2 - H4) Contract # 54-2-04-0708/AIP # 3-49-003-80 Salt Lake City, UT Project will be done in four phases. Scope - build a temporary taxiway to reroute plane traffic around the major work area. Rotomilling, major excavation, backfill, 15" RCP class 5 pipe, and AC overlay. Remove 30,000 TN of asphalt, 10,000 CY of concrete and excavating 70,000 CY of unclassified excavation, Placing 20,000 CY of cobble, placing 95,000 TN of P-154, 25,000 TN of asphalt and 28,000 CY of concrete. Remove and replace all in pavement lighting on Taxiway.	Robert Markum (801) 575-9280 (801) 575-2680 (F)	9,726,134	12/31/07
232345	UT Department of Transportation 4501 South 2700 West Salt Lake City, UT 84114	I-15 Wasatch Corridor Contract #: SP-R299(5) Salt Lake City, UT Various Structures Polymer Overlay. Completed polymer overlay on various bridges through out the Wasatch Corridor.	Michelle Paige (801) 975-4871 (801) 975-4880 (F)	3,621,385	12/31/07
232346/ 160239	Salt Lake City Airport AMF Box 22084 Salt Lake City, UT 84122	Taxiway K Resurfacing Contract # 54 1019 0397 Salt Lake City, UT Mill and 4" asphalt overlay	Steve Smith (801) 575-2963 (801) 575-2680 (F)	3,115,135	12/31/07
234300	Hill Air Force Base United States Air Force 7302 Wardleigh Rd Bldg 15 Hill AFB, UT 84058	Hill Air Force Base Runway Contract # 05729035580 Hill AFB, UT 227,101 SY cold milling and bituminous pavement at 6" thick, 10,137 SY, concrete removal and off haul at 18" thick, 5,952 CY unclassified excavation and off haul, 11,278 SY, furnish and install road base at 12" thick, 3,125 TN subgrade preparation	Berry Hall (801) 254-8727 (801) 254-8741 (F)	4,754,625	12/31/07
234337	UT Department of Transportation 166 West Southwell St. Ogden, UT 84404	300 West, Riverdale Road To 4400 South Contract #: STP-3328(1)0 Weber County, UT Road Reconstruction including, relocating utilities, HMA paving and landscaping. Complete reconstruction & widening of 2 lane to 4 lane road with a landscaped median, concrete sidewalk, curb & gutter, stamped park strip, lighting, traffic signal, MSE walls and complete landscaping	Aaron Larsen (801) 773-1191 (801) 773-0091(F)	3,750,875	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer In Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
234342/ 18006010	UT Department of Transportation South Weber Office Region 1 166 West Southwell Street Ogden, UT 84412	Sr-126; Sr-107 To Sr-108 Contract # STP-0126(7)5 Region 1 Davis County, UT Bituminous pavement rehabilitation. Rotomilling 4" - 8" deep, asphalt pavement, stress absorbing membrane pavement, placing OGSC, striping, removing & replacing misc. concrete curb & gutter.	Steve Niebergall (801) 447-3563 (801) 447-3565 (F)	6,396,359	12/31/07
300186	City of Reno P O Box 1900 Reno, NV 89505	Reno Re-Trac Contract # PWP-WA-2002-292 Reno, NV Design-Build project for a grade separation of the UPRR Mainline tracks for 2.1 miles. Primary feature of the project will be a 54FT wide reinforced concrete trench approximately 25' deep with 11 at grade street crossings and 1 pedestrian crossing. The first requirement of the project is the construction of a single track detour, or Shoo-fly, to maintain train traffic during construction of the trench	Robert Lee (775) 348-6181 Fax Email	185,019,347	12/31/2007
310012	City of Fort Smith Utility Dept 3900 Kelley Hwy Fort Smith, AR 72904	Lake Fort Smith Dam Phase II Contract # 99-01-C3 Mountainburg, AR Enlarge Dam & Construct Spillways. MOT, striping, erosion control, landscape structure & pavement demo, rock bolts, rock and soil excavation/backfill/grade, blasting, fndn prep, dam embankment, RCC, concrete outlet and spillway structures, pavement base, AC pave, and dam mechanical & electrical Pipe work included: 3,275 LF of 12" - 24" RCP, 1,700 LF of 6" misc pipe, 50 LF of 3" - 8" DIP, 3,500 LF of 30" - 48" PCCP.	Steve Parke (479) 784-2231 (479) 784-2358 (F) sparke@fsark.com	55,434,244	12/31/07
310019	TX Department of Transportation 125 E 11th St Austin, TX 78701	Lubbock Co Sh114 Contract # 01053003 Sh114 Lubbock County, TX Hwy Reconstruct Base/AC Paving. MOT, striping, erosion control, landscape, misc demo, signage, flatwork, excavation/emb/grade, pavement base, and PCC and AC paving Storm water run off: 1,350 LF of 24" - 30" RCP, 175 LF of 4x2 RCB	Robert Comey, P.E. (806) 745-4411 (806) 748-4381 (F) RCOMEY@dot.state.tx.us	18,807,211	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer In Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
310021	Dallas Fort Worth Airport PO Box 61942A Dallas Fort Worth Airport, TX 75261	DFW Airport - Taxiway K Contract # 9500225 Dallas, TX Reconstruction of Taxiway K. MOT, concrete pavement demo, erosion control, excavation/backfill/grade electrical, aggregate base, and AC and PCC paving. Demolition consists of the removal of existing 17" concrete pavement, 8" cement treated base, 8" lime treated subgrade and asphalt shoulders with lime treated subgrade, excavation of the existing subgrade to accommodate a thicker proposed pavement, drainage and electrical. Site work consists of excavation of excess soils to accommodate a thicker proposed pavement section, construction of an underdrain structure, stabilization of existing subgrade, a taxiway pavement section consisting of 8" lime treated subgrade, placement of 6" layer of p200 aggregate base, placement of 6" asphalt permeable base, placement of 18" reinforced concrete pavement, a taxiway shoulder pavement section consisting of 6" lime treated subgrade, placement of a 2.5" base asphalt and 1.5" surface asphalt and related pavement markings. Restoration work consist of electrical items disturbed or removed to accommodate construction (lighting, signage) and disturbed existing grassed airfield areas.	Ray T Lotten, Chief Inspector (972) 456-0301 (972) 456-0342 (F) rlotten@dfwairport.com Patrick McCollom, PE (972) 456-0301 (972) 456-0342 (F) pmccollom@dfwairport.com	20,776,139	12/31/07
310804	City of Fort Smith PO Box 1908 Fort Smith, AR 72902	Lake Fort Smith Dam Phase I Contract # 99-01-C2 Mountainburg, AR Build new intake tower, outlet tunnel & install raw water piping future reservoir enlargement. MOT, striping, erosion control, flatwork, landscape, misc demo, rockbolts, shotcrete, pipe work, rock & earth excavation/backfill/emb/grade structure concrete finishes, mechanical & electrical, aggregate base, and AC paving. Pipe work 9,000 LF 4" - 8" small pipe construction, 8,000 LF 42" - 66" large pipe construction.	Steve Parke (479) 784-2231 (479) 784-2358 (F) sparkes@fsark.com	36,380,000	12/31/07
300155	NC Department of Transportation 815 Stadium Dr Durham, NC 27704	I85/US70 Durham County Contract # BT351207, I-306 DC Durham, NC Project consists of multi-lane reconstruction and upgrades of the intersection of Interstate 85 and US 70 in the City of Durham, with 5 phases of construction. Work involves phased removal and realignment of the existing highway and traffic maintained with an extensive traffic control plan. The existing concrete road section and bridges are to be demolished, and 8 bridges are to be constructed. Storm drainage systems are to be replaced and extended. The intersection of I-85 & US-70 is to be upgraded by adding a SB I-85 Flyover to EB US-70, and a WB US-70 ramp to NB I-85. Significant features include: two large flyover bridge structures, permanent tie-back and MSE retaining walls and significant sewer and water relocations. I-85 and US-70 will be rebuilt and widened from 4 lanes to 6 lanes.	Aaron Earwood, P.E. (919) 560-6857 Fax number not available aeearwood@dot.state.nc.us	57,879,819	12/31/07

Granite Construction Company
2007 Completed Jobs Greater than \$3 Million

Job #	Name and Address of Owner	Name, Location of Project, and Kind of Work	Name of Engineer in Charge (Owner), Phone, Fax, and E-mail (if available).	Contract Amount	Completed Date
330001	NC Department of Transportation Construction Unit 1543 Mail Service Center Raleigh, NC 27699	Durham I85 Broad to Camden Contract #: 8 T351207 Durham, NC Multi-lane reconstruction through the City of Durham The existing 4 lane section of I-85 will be demolished to make way for 8 new concrete paved lanes with AC collector roads, ramps, and interchanges. The project includes 9 new bridges 3 temporary bridges as well as permanent and temporary soil nail walls with cast in place concrete facing. There are many environmentally sensitive areas as Elterbe Creek winds throughout the project. The creek had to be completely relocated in eight locations including 11 new box culverts and stream channels with overflow benches and wetlands creation. Being in an urban environment there are extensive utility relocations throughout the project including many that were installed by bore and jack or tunneling. Much of the right-of-way will be be lined with new brick noise abatement walls.	Aaron Earwood, P.E. (919) 560-6857 Fax number not available aearwood@dot.state.nc.us	82,806,000	12/31/07
370008	FL Department of Transportation 605 Suwannee St Tallahassee, FL 32399	I-4 John Young Parkway Contract #: T5043 Orlando, FL 1.8 miles of AC pave roadway reconstruction, 2 simple span steel girder bridges, 1,500' twin steel tub girder bridge, 1 100' CIP box girder span 185,000 SF retaining wall, 2,800 LF drainage pipe, lighting, signing, fiber optic, excavation/backfill, and grading.	Richard Large (Metric Engineering) (407) 447-7052 (407) 447-7055 (F)	45,383,356	12/31/07
370012	FL Department of Transportation 605 Suwannee St Tallahassee, FL 32399	I4/US 192 Interchange Contract #: T5060 Kissimmee, FL Reconstruction of the interchange at Interstate 4 and SR 530 (US 92). Six new bridges: 3 plate girder and 1 tub girder over I-4, 1 plate girder bridge at Ramp D-2, and 1 AASHTO girder widening along Bonnet Creek. 3.7 miles of divided 6-lane asphalt paved highway involving widening & milling, 2 box culverts and 5 box culvert extensions, 10 reinforced earth walls and 2 CIP walls, along with roadway lighting, signage & ITS installation, flatwork, pipe work, and excavation/backfill/stabilize/grade.	Arny Scales (386) 843-5729 (P) (386) 843-5713 (F)	61,751,000	12/31/07